S/M NO. : DSL701TEF0

Service Manual
LCD TV
CHASSIS : SL-701T
Model : DLT - 42U1GMB
DLT - 42G1LTBD
DLT - 46U1UMB
DLT - 46U1STB

Caution
: In this Manual, some parts can be changed for improving. their performance without notice in the parts list. So, if you need the latest parts information, please refer to PPL(Parts Price List)in Service Information Center.

DAEWOO ELECTRONICS

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1. Safety Precautions

(1) When moving or laying down a LCD Set, please deal with care. Avoid any impact towards the LCD Set.

(2) Do not leave a broken LCD Set on for a long time. To prevent any further damages, after check the broken Set's condition, make sure to turn the power (AC) off.

(3) When opening the BACK COVER, you must turn off power (AC) to prevent any electric shock.

(4) When loosening screws, check the connecting position and type of the screw.
Sort out the screws and store them separately
Because screws holding PCBs are working as electric circuit grounding,
make sure to check if any screw is missing when assembling.

(5) A LCD Set contains different kinds of connector cables.
When connecting or disconnecting connector cables, check the direction and position of the cable beforehand.

(6) When disconnecting connectors unplug the connectors slowly with care.

(7) Connectors are designed so that if the number of pins or the direction does not match, connectors will not fit.
When having problem in plugging the connectors, make sure to check their kind, position, and direction.

2. Product Specification

2-1.PRODUCT SPECIFCATION

Features		DLT-46U1UMB	DLT-42U1GMB	DLT-46U1STB	DLT-42G1LTBD
LCD Panel	Screen Size	46”	42”	46”	42”
	Aspect Ratio	16 : 9	16 : 9	16 : 9	16 : 9
	Resolution	1920 x 1080	1920 x 1080	1366 x 768	1366 x 768
	Pixel Pitch	0.17675mm x 0.17675mm	0.4845mm x 0.4845mm	0.7455mm x 0.7455mm	0.227mm x 0.681mm x RGB
	Contrast Ratio	1800 : 1	1000 : 1	1800 : 1	1000 : 1
TV System	Receiving System	DVB-T, PAL, SECAM, NTSC(AV)	DVB-T, PAL, SECAM, NTSC(AV)	DVB-T, PAL, SECAM, NTSC(AV)	DVB-T, PAL, SECAM, NTSC(AV)
Input Connector	RF	75 Ohm Coaxial	75 Ohm Coaxial	75 Ohm Coaxial	75 Ohm Coaxial
	S-Video	1	1	1	1
	SCART	2	2	2	2
	Component	RCA X 1	RCA X 1	RCA X 1	RCA X 1
	PC RGB	D-Sub X 1	D-Sub X 1	D-Sub X 1	D-Sub X 1
	PC Audio	3.5mm Mini-Jack	3.5mm Mini-Jack	3.5mm Mini-Jack	3.5mm Mini-Jack
	HDMI	2	2	2	2
Output Connector	SPDIF	Optical-Jack	Optical-Jack	Optical-Jack	Optical-Jack
	Headphone	3.5mm Mini-Jack	3.5mm Mini-Jack	3.5mm Mini-Jack	3.5mm Mini-Jack
	RF-out	1	1	1	1
Sound Output		10W	10W	10W	10W
Power **Consumption**	Max	260W	230W	260W	210W
	Power Source	220 ~ 240V, 50~60Hz	220 ~ 240V, 50~60Hz	220 ~ 240V, 50~60Hz	220 ~ 240V, 50~60Hz
Dimension (W x H x D)	Set Dimension	1114 x 745.5 x 125.5(mm)	1044 x 692 x 125(mm)	1114 x 745.5 x 125.5(mm)	1044 x 692 x 124.9(mm)

Product Specification

2-2.Available Input Signal

2-2-1.DLT-46U1UMB, DLT-42U1GMB

Resolution	V-freg	HDMI	PC(D-Sub)	Component	Standard
640 x 480	60Hz	O	O	X	
	75Hz	O	O	X	VESA Standard
800 x 600	60Hz	O	O	X	VESA Standard
	75Hz	O	O	X	
1024 x 768	60Hz	O	O	X	VESA Standard
	75Hz	O	O	X	VESA Standard
1280 x 1024	60Hz	O	O	X	VESA Standard
	75Hz	O	O	X	VESA Standard
480P	60Hz	O	X	O	
576P	50Hz	O	O	O	
720P	50Hz	O	X	O	
	60Hz	O	O	O	
1080i	50Hz	O	X	O	
	60Hz	O	O	O	
1920 x 1080i	50Hz	O	O	O	
	60Hz	O	O	O	
480i	60Hz	X	X	O	
576i	60Hz	X	X	O	

Product Specification

2-2-2.DLT-46U1STB, DLT-42G1LTBD

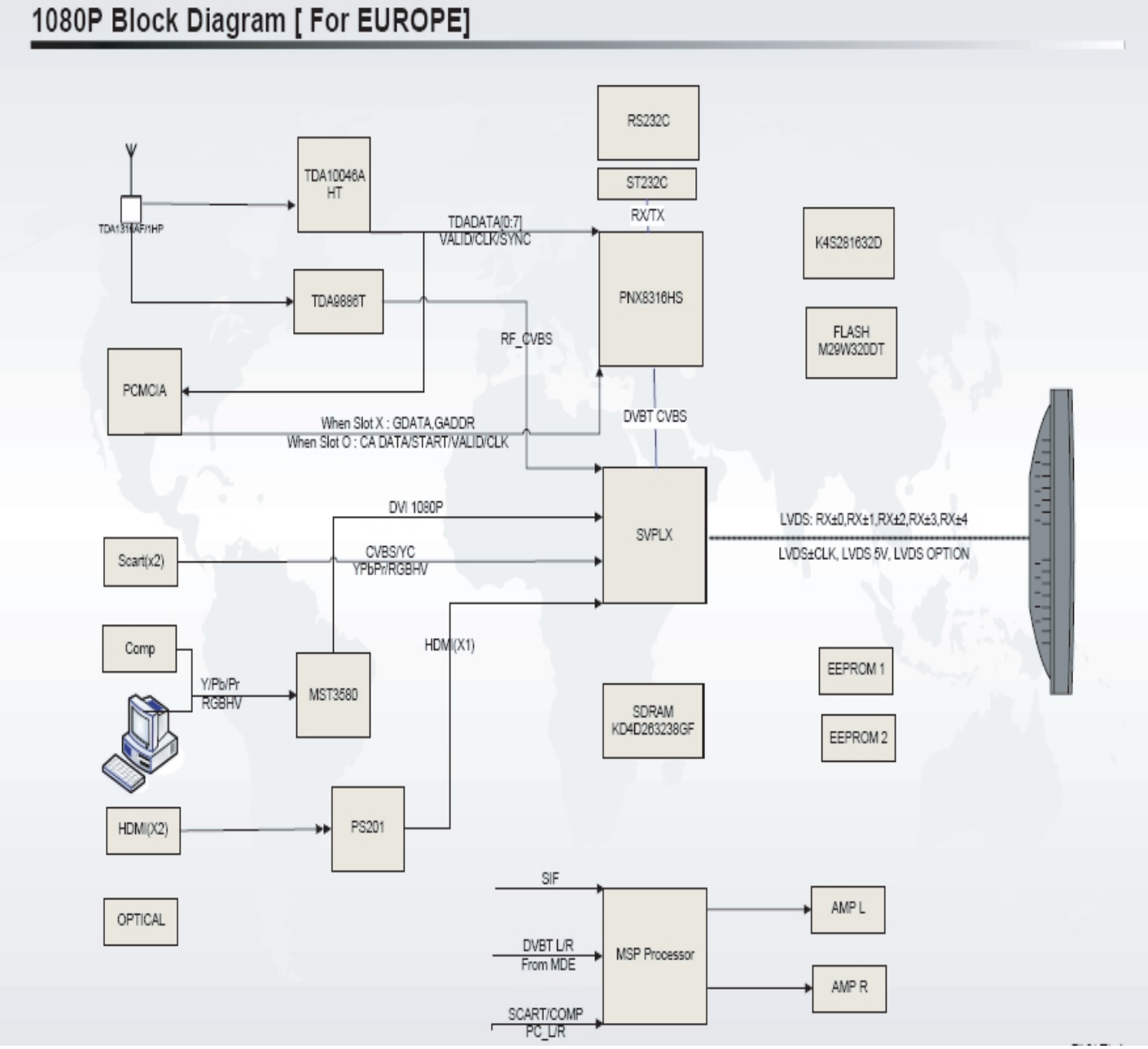
Resolution	V-freg	HDMI	PC(D-Sub)	Component	Standard
640 x 480	60Hz	O	O	X	
	72Hz	O	O	X	
	75Hz	O	O	X	VESA Standard
800 x 600	60Hz	O	O	X	VESA Standard
	72Hz	O	O	X	VESA Standard
	75Hz	O	O	X	
1024 x 768	60Hz	O	O	X	VESA Standard
	70Hz	O	O	X	VESA Standard
	75Hz	O	O	X	VESA Standard
1360 x 768	60Hz	O	O	X	
480P	60Hz	O	X	O	
576P	50Hz	O	X	O	
720P	50Hz	O	X	O	
	60Hz	O	X	O	
1080i	50Hz	O	X	O	
	60Hz	O	X	O	
480i	60Hz	X	X	O	
576i	50Hz	X	X	O	

2-2-3.Available PIP Mode

Main/Sub	TV	AV 1	AV 2	AV 3/ S-Video	DVB	HDMI 1	HDMI 2
TV	X	X	X	X	X	O	O
AV 1	X	X	X	X	X	O	O
AV 2	X	X	X	X	X	O	O
AV 3/ S-Video	X	X	X	X	X	O	O
DVB	X	X	X	X	X	O	O
HDMI 1	O	O	O	O	O	X	X
HDMI 1	O	O	O	O	O	X	X

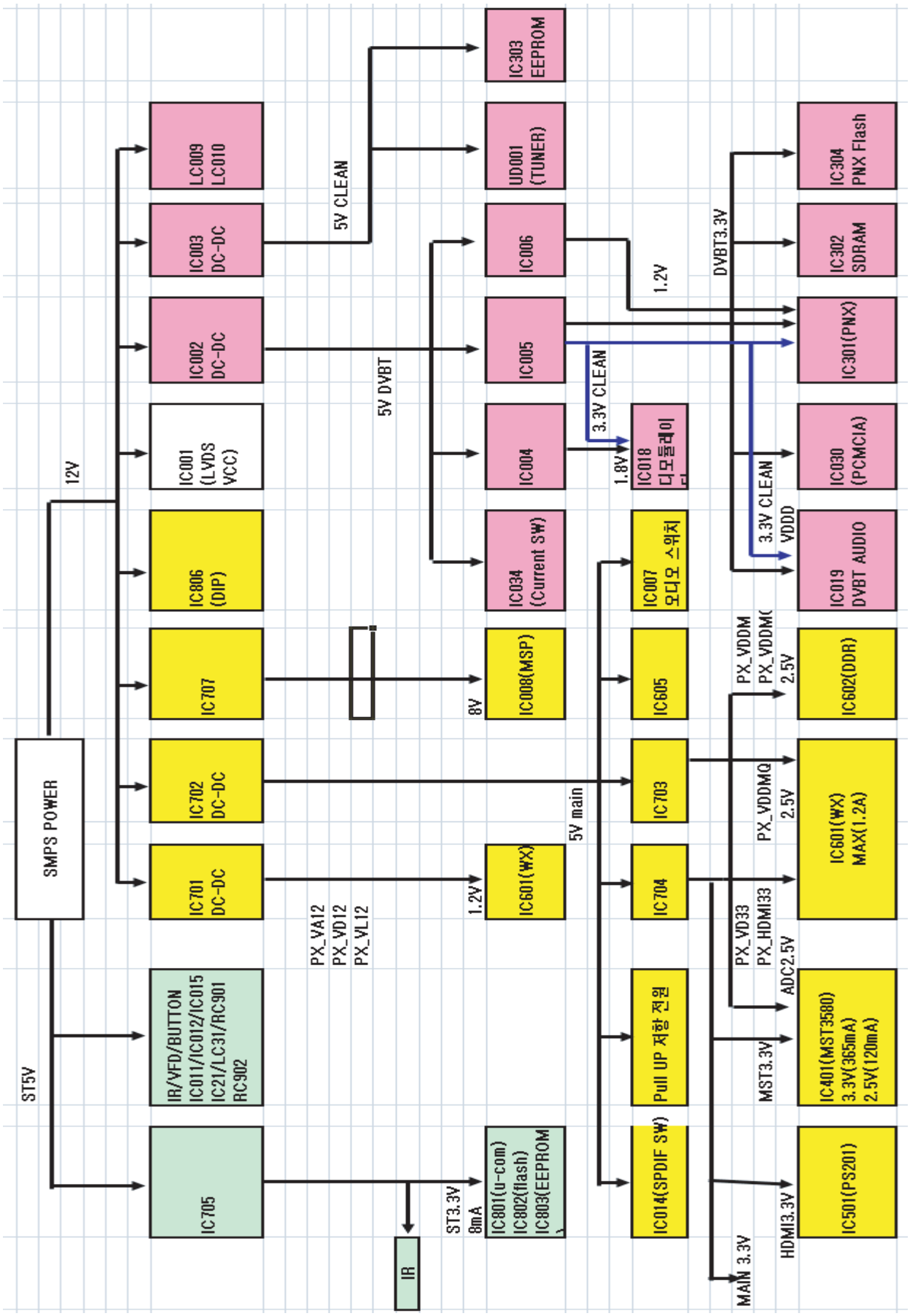
3. Block Diagram

3-1.Signal Block Diagram



Block Diagram

3-2.Power Tree



4. SERVICE MODE

Using the Service Remote controller, you can enter service mode directly.
SERVICE REMOCON : R-34SVC(S/N:48B3034SVC)

4-1.EEPROM initial DATA

Key	Name	Details	Function	
			Default	Adjustment
S1	Heat Run Mode			
S2			Gumi channel map write	
S3	Volume Test		Volume 0->32->63->L->R	
S4	EDID write	Operating Method	1.Connect jumper(I2C) 2.Press "S4" key and then, TV set display "EDID WRITE OK" upper left of screen. 3.If EDID writing is fail, TV set display "EDID Write Error" upper left of screen. 4.After EDID write, remove jumper	
S5	PANEL TEST		PATTERN: BLACK -> WHITE -> RED -> GREEN -> BLUE	
S6	PICTURE TEST		PATTERN: BRIGHT MIN -> CEN-> MAX -> CONTRAST MIN -> CEN -> MAX-> COLOR MIN -> CEN -> MAX	
S7			DEMPOL CHANNEL MAP WRITE	
S8	White balance & EEPROM Erase	EEPROM Erase operating method	1.Press the "S8" key. 2.Press the "OK" key of user remocon. And then TV set display " EEPROM CLEARED" upper left of screen. 3.When you turn off/on AC POWER. EEPROM data will be cleared.	
			Default	Adjustment
		CUT OFF R	0	fix
		CUT OFF G	0	fix
		CUT OFF B	0	fix
		DRIVE R	300	fix
		DRIVE G	290	fix
		DRIVE B	290	fix
		Auto Y Clamp	Don’t use	fix
		Auto Y Gain	Don’t use	fix

S9	Device control 1	Video sub bri	40	fix
		Video sub Cb	128	fix
		Video sub Cr	121	fix
		Video sub hue	121	fix
		Video sub cont	0	fix
		Video YC delay	3	fix
		Pedestal level	off	fix
		Anti alias	on	fix
		PIP Brightness	186	fix
		PIP Contrast	126	fix
		Y/G Clamp	16	fix
		Pb Clamp	0	fix
		Pr Clamp	0	fix
		Y/G Gain	0	fix
		Peaking Threthold	23	fix
		Peaking Pos-Gain	178	fix
		Peaking Neg-Gain	178	fix
		APL	128	fix
		Threshold	0	fix
		Tuner AGC	+2	fix
		Cb Offset	1	fix
		Cr Offset	1	fix
S10		SSC Enable	SSC ON -> OFF	Off
		SSC DATA	0	fix
		Dimming Control	42 INCH : 255 46 INCH :	0~255
		Panel Type	42 inch : 42 46 inch : 46	
		Key Type	C2	fix
		Normal Brightness	42 inch : 32 46 inch : 20	
		Normal Control	148	fix

S10		**Software Upgrade**	**Main : Analog upgrade DVB-T : DVB-T upgrade**	**fix**
S11	**I2C Stop**		**For debugging mode**	
S12	**Shipping**			

4-2. Description of SERVICE MODE ITEM

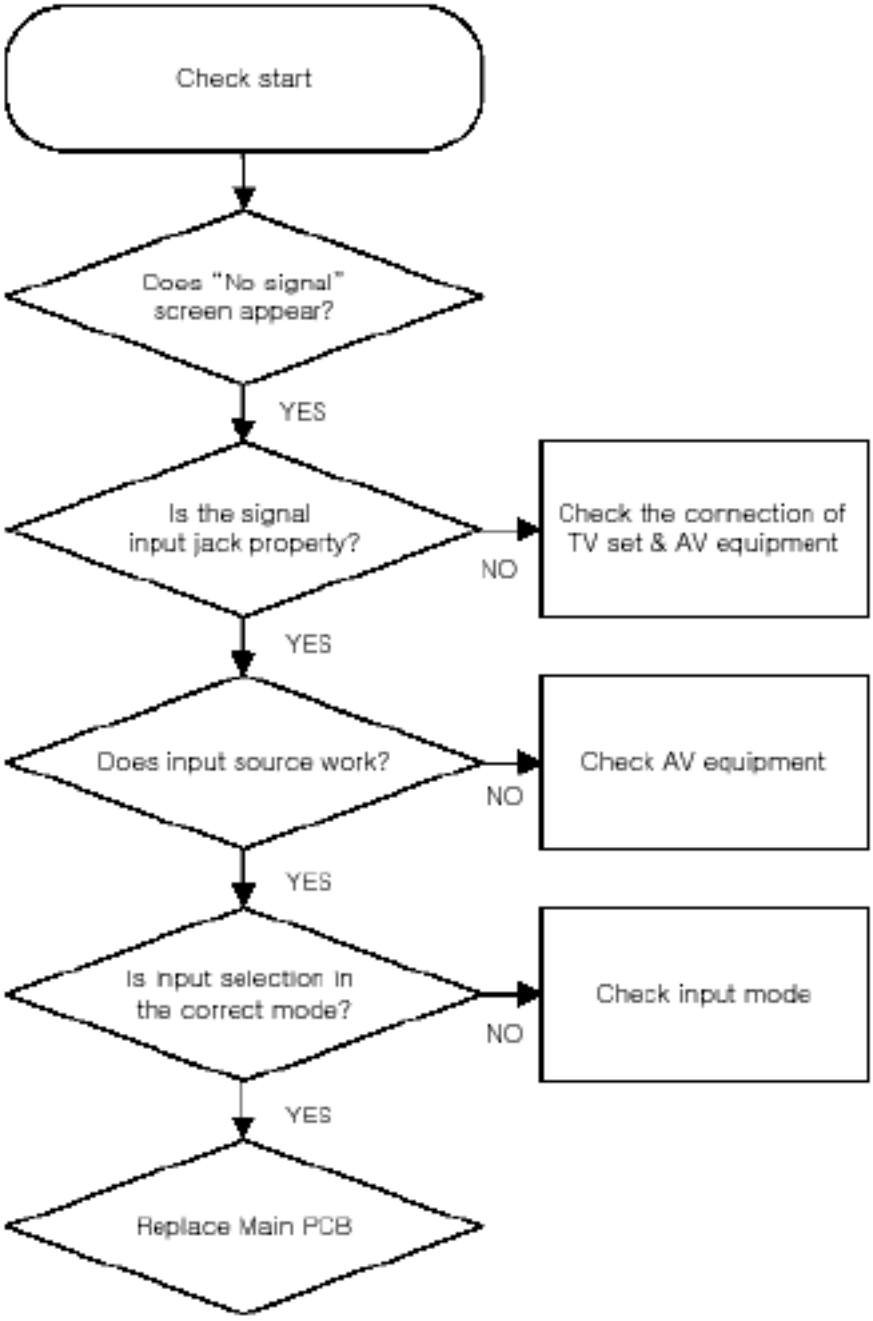
A. S1(1): Heat-Run Key
B. S2(2): Gumi Channel Map Write
C. S3(3): Volume Test
=> This key can check sound
D. S4(4): EDIE WRITE
=> Using this key, you can update EDID data below method.

1. Connect two jumpers (P502) vertically
2. Press "S4" key and then, TV set display "EDID WRITE OK" upper left of screen.
3. If EDID writing is fail, TV set display "EDID Write Error" upper left of screen.
4. After EDID write, remove jumper

E. S5(5): PANEL TEST
=> Using this key, you can test problem of PANEL, as confirm white pattern, red pattern,blue pattern, green pattern
F. S6(6): PICTURE TEST
=> Using this key, you can test brightness, contrast and color.
G. S7(7): DEMPOL CHANNEL MAP WRITE
H. S8(8): EEPROM Erase and White Balance adjustment
=> Using this key, you can erase EEPROM data and adjust White balance.
I. S9(9): Device control
=> This key only use for R&D.
J. S10(10): Option key
=> Using this key, you can adjust SSC, Dimming, Panel Type, Control key and etc.
K. S11(11): I2C STOP key
=> This key only use for R&D.
L. S12(SLEEP): Shipping key
=> Using this key, you can set up at shipping mode.

5. Trouble Shooting

5-1. No signal : OSD is working but on images are displaying



Trouble Shooting

A. When “No signal” in RF, SCART1,SCART2,AV3

1) First check if other inputs are working

=>If other inputs are not working, replace MAIN PCB

2) Checking waveforms with Color Bar Pattern (Using the oscilloscope)

-Main TP (RF): CC613 near IC601 (Top)

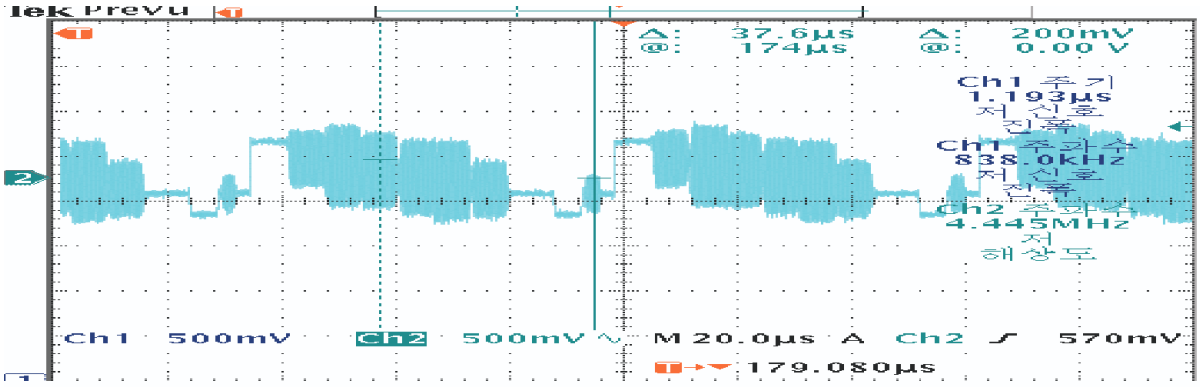
-Main TP(SCART1): LC019 near JP208 (Top)

-Main TP(SCART2): LC213 near JP207 (Top)

-Main TP(AV3): RC055 near P240

=> If all TP signal does not appear, replace MAIN PCB.

CVBS signal (CC613, LC019, LC213, RC055)



B. When “No Signal” in Y/C signal (S-Video)

1) First check if other inputs are working

=>If other inputs are not working, replace MAIN PCB

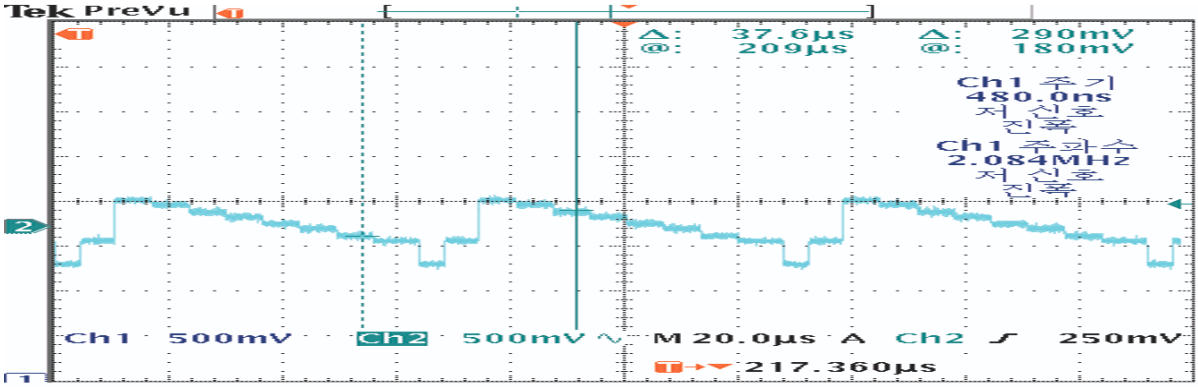
2) Checking waveforms with Color Bar Pattern (Using the oscilloscope)

-Main TP(Y signal): RC053 near P240

-Main TP(C signal): RC050 near P240

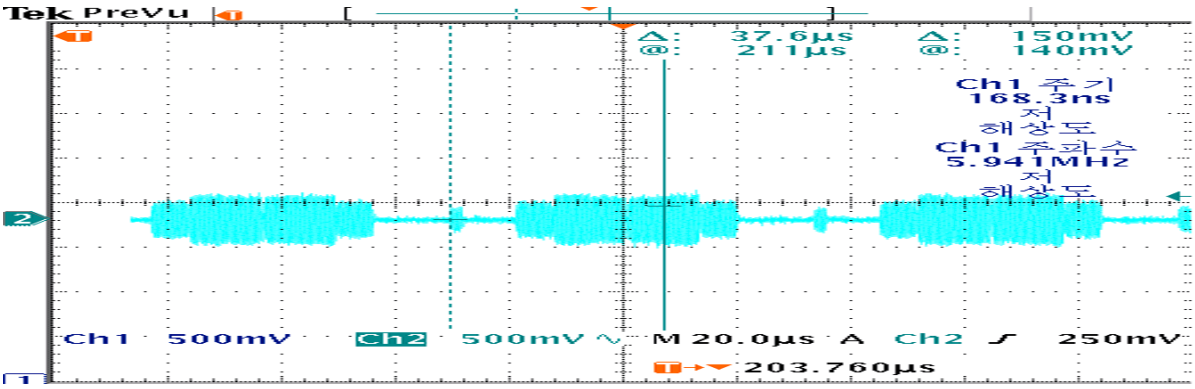
=> If all TP signal does not appear, replace MAIN PCB.

Y signal (RC053)



Trouble Shooting

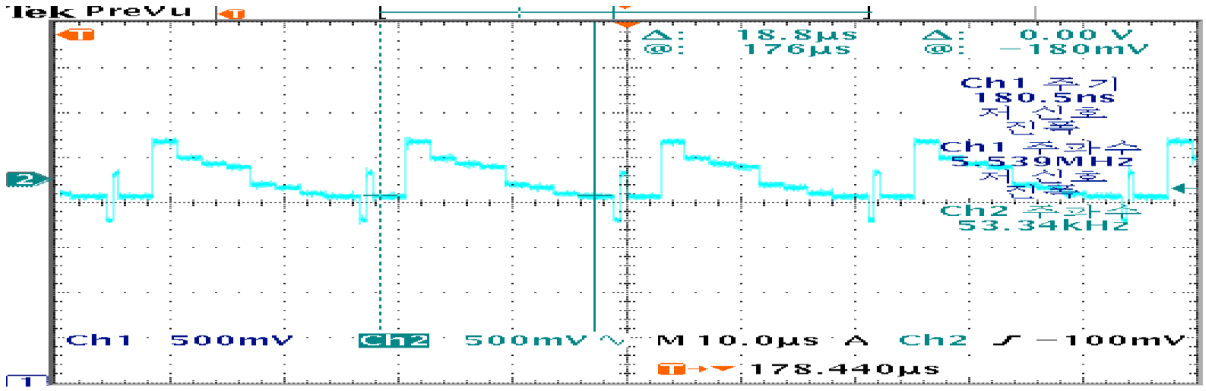
C signal (RC050)



C. When “No Signal” in Y/Pb/Pr signal (Component)

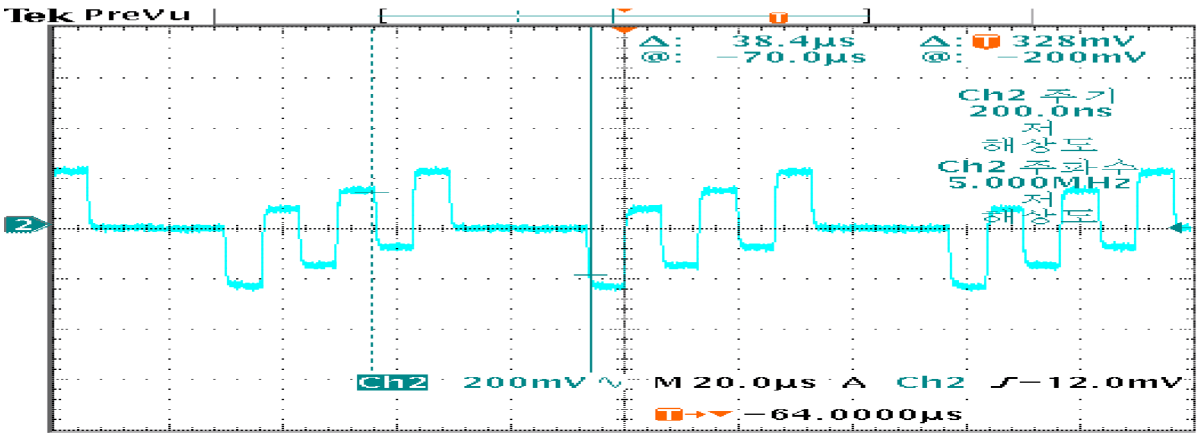
1) First check if other inputs are working
   =>If other inputs are not working, replace MAIN PCB
2) Checking waveforms with Color Bar Pattern (Using the oscilloscope)
   -Main TP (COMP_Y): RC233 near JP211 (Top)
   -Main TP (COMP_Pb): RC234 near JP211 (Top)
   -Main TP (COMP1_Pr): RC235 near JP211 (Top)
   => If all TP signal does not appear, replace MAIN PCB.

Y signal (RC233)

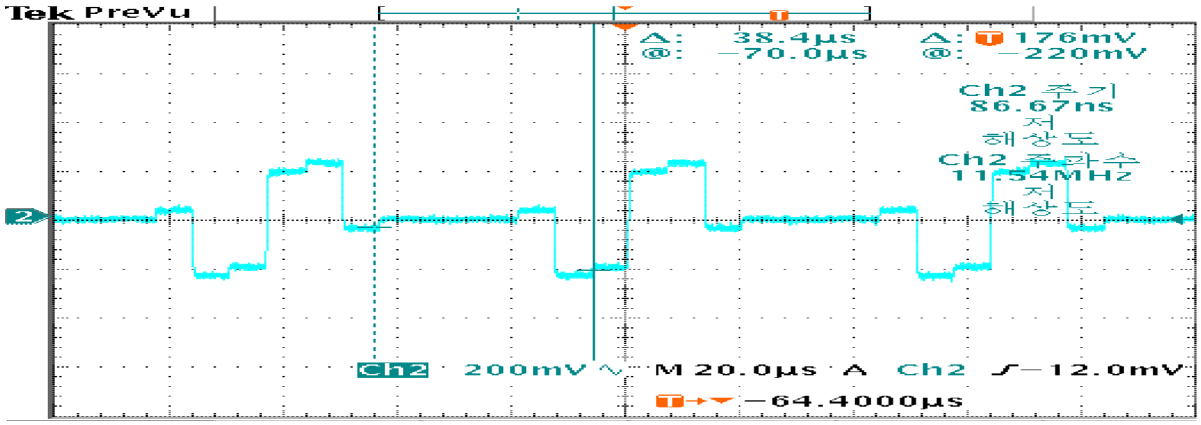


Trouble Shooting

Pb signal (RC234)



Pr Signal (RC235)



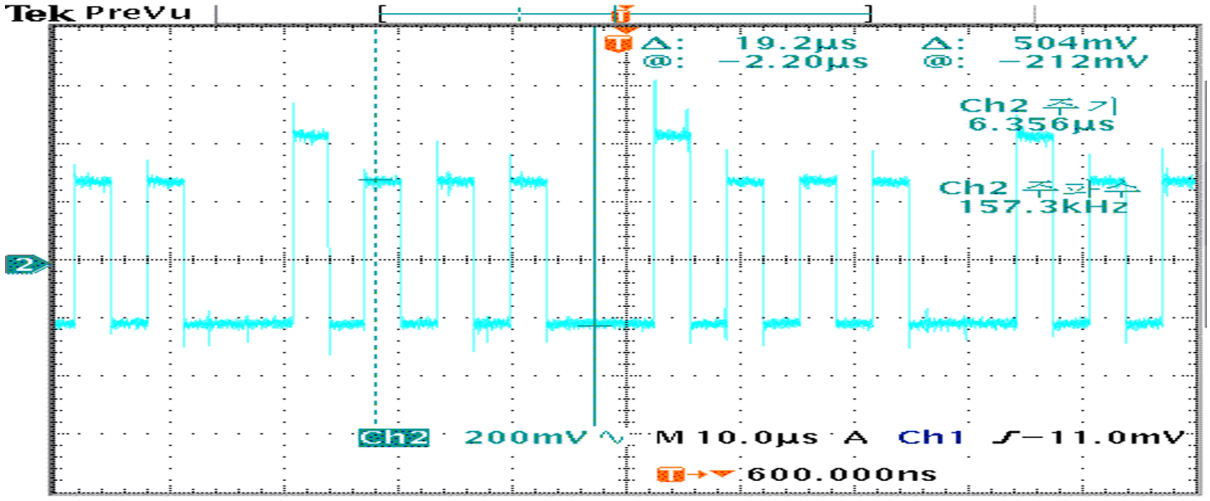
D. When “No Signal” in PC

1) First check if other inputs are working
   =>If other inputs are not working, replace MAIN PCB
2) Checking waveforms with Color Bar Pattern (Using the oscilloscope)
   -Main TP(R signal): RC629 near IC601(Top)
   -Main TP(G signal): RC627 near IC601 (Top)
   -Main TP(B signal): RC628 near IC601 (Top)
   -Main TP(H-Sync): RC630 near IC601 (Top),
   -Main TP(V-Sync): RC640 near IC601 (Top)
   => If all TP signal does not appear, replace MAIN PCB.

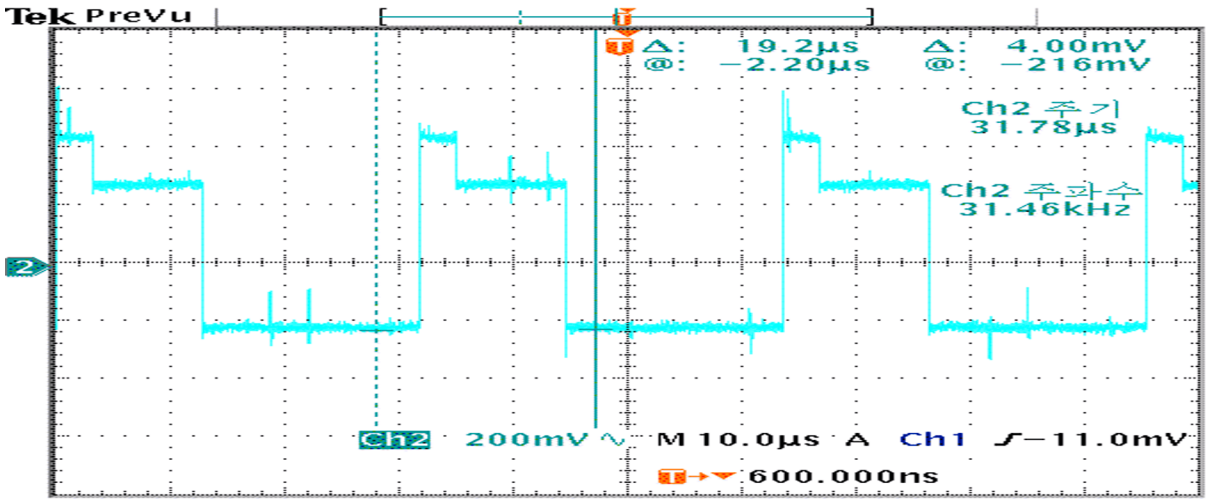
Trouble Shooting

1024 X 768, 60Hz

R signal (RC629 near IC601)

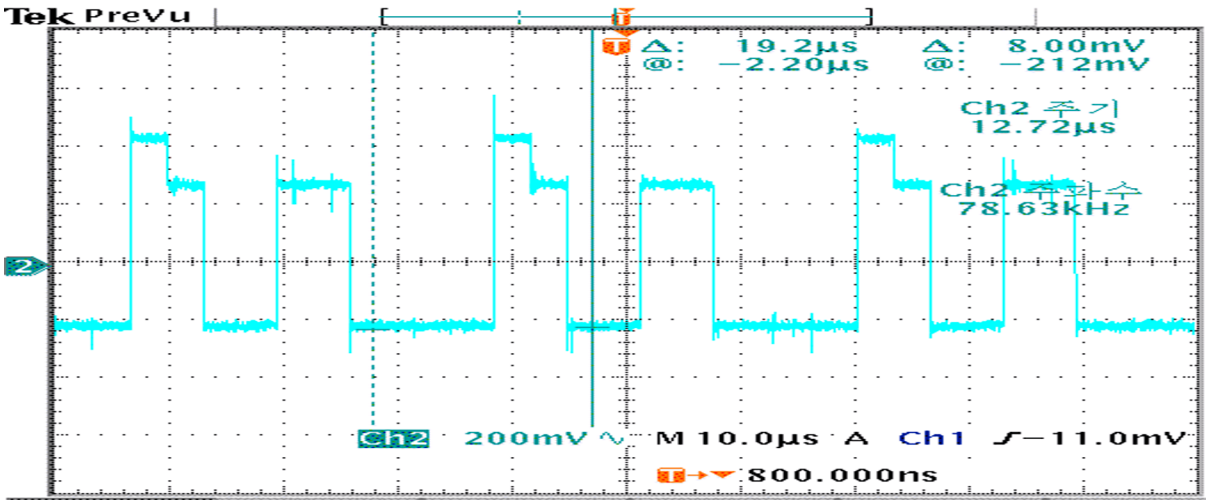


G Signal (RC627 near IC601)

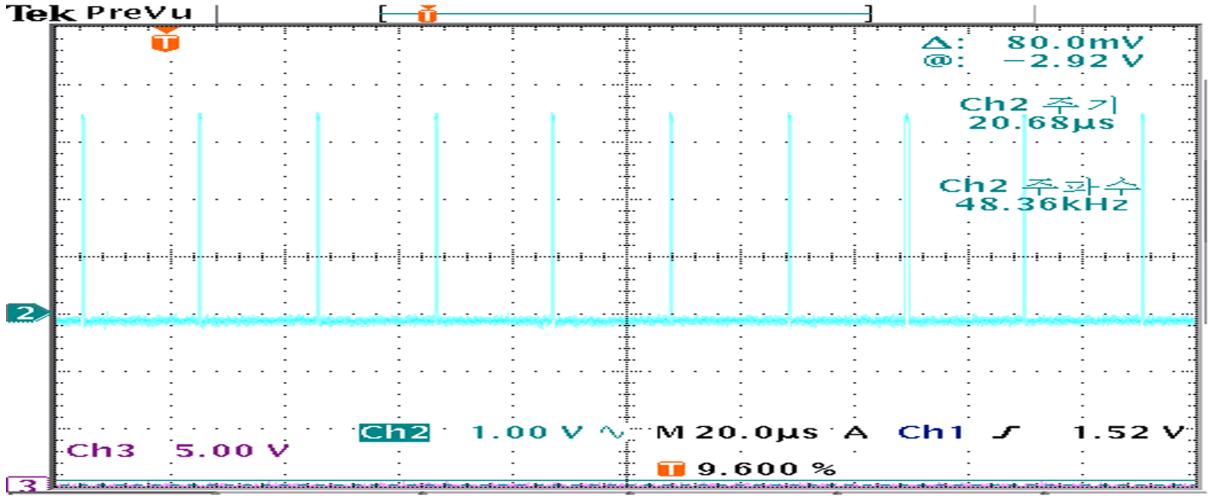


Trouble Shooting

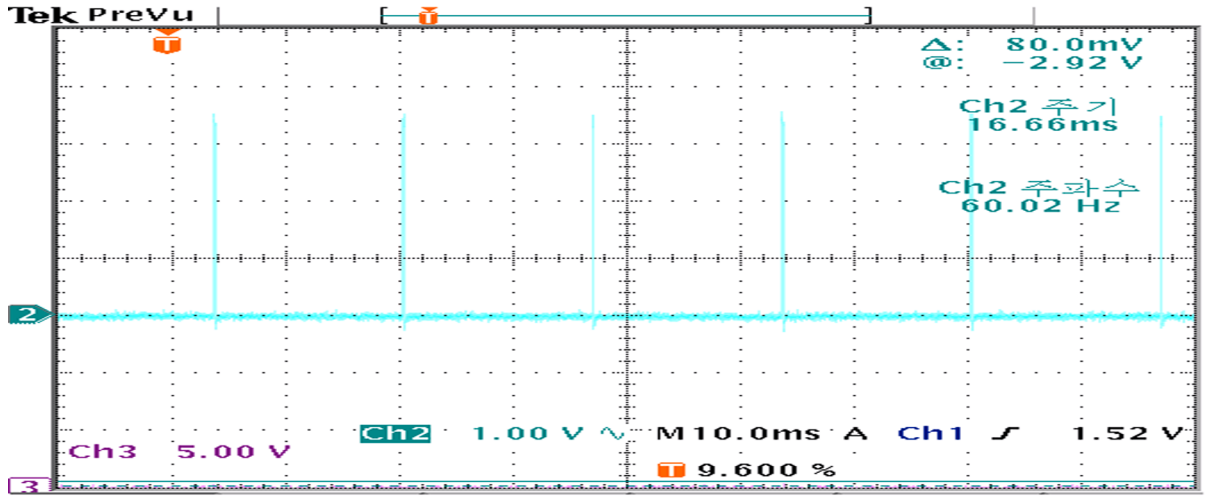
B Signal (RC628 near IC601)



Horizontal sync (RC630 near IC601)



Vertical sync (RC640 near IC601)



Trouble Shooting

E.When “No Signal” in HDMI

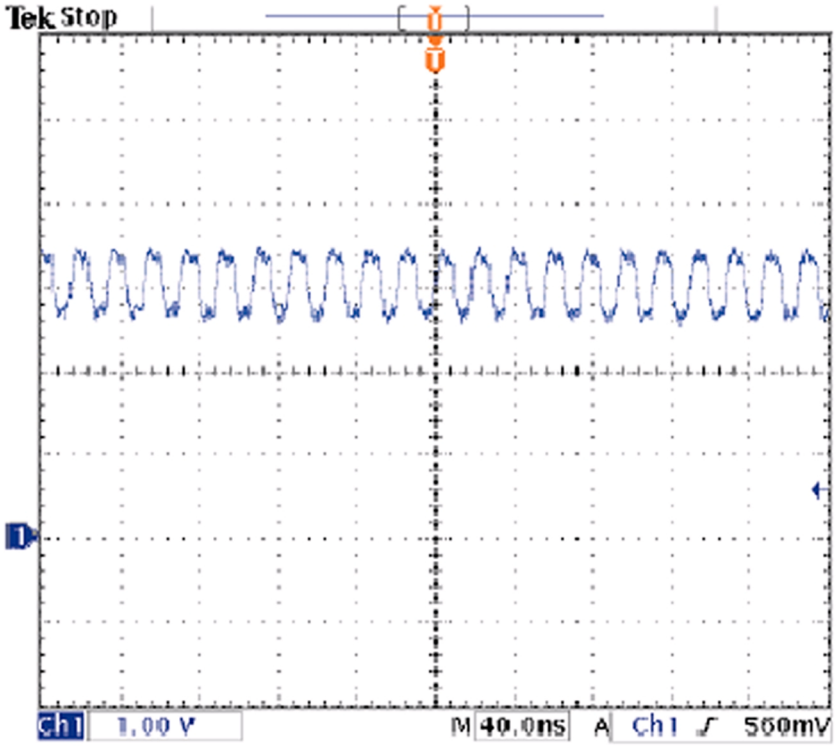
1) First check if other inputs are working

=>If other inputs are not working, replace MAIN

2) Checking waveforms with Color Bar Pattern (Using the oscilloscope)

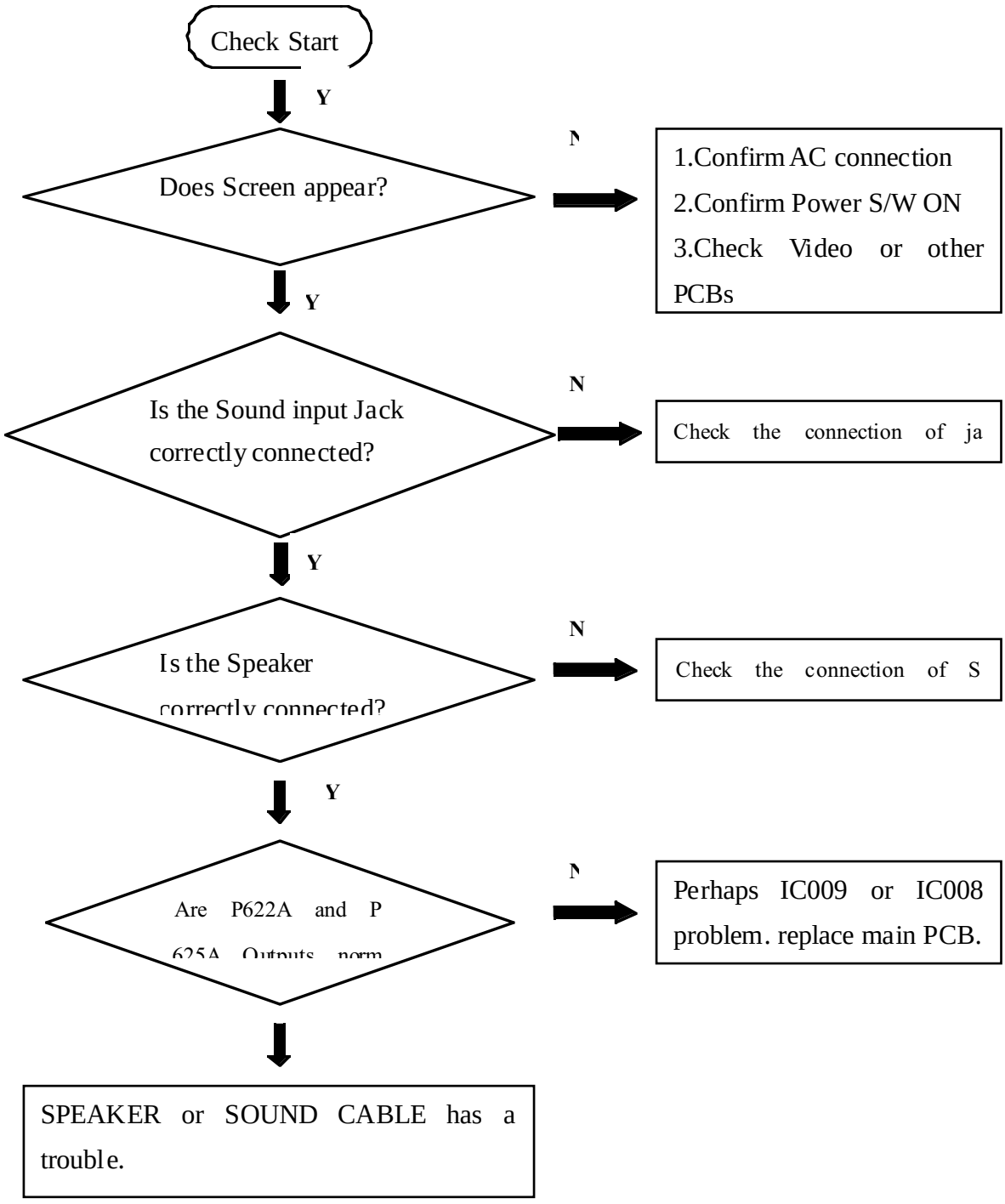
-Main TP (RC672, RC671, RC670, RC668, RC667, RC666, RC665) near IC601

=> If all TP signal does not appear, replace MAIN PCB.



Trouble Shooting

5-2. When No Sound



5-3. When Key does not operate

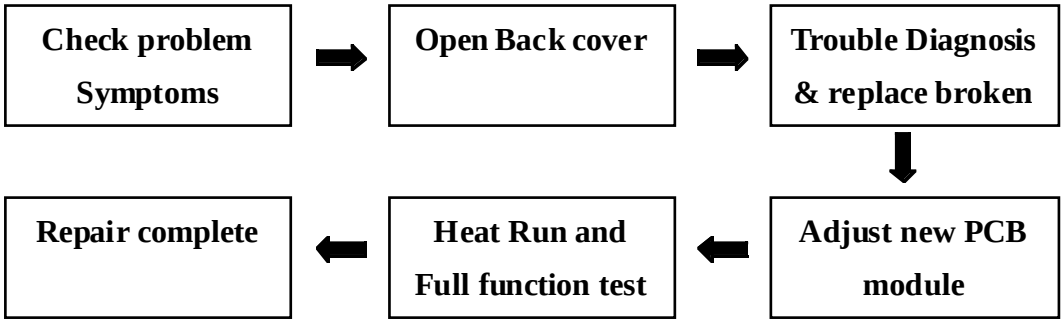
42G1 : replace the key PCB.

42/46 U1 : replace the touch botton.

Trouble Shooting

5-4. Facts you must know when trouble diagnosing or repairing.

A. Trouble diagnosing and repairing of set mean find out which PCBs or blocks are not working and replace them with new PCBs. Repairing the broken PCBs are not necessary. Keep the broken PCBs and return them to service center or R&D center.
B. This TROUBLE DIAGNOSIS list only contains representative and simple PCB trouble diagnosis and Module Exchange method. Therefore, if you find Sets that are difficult to diagnosis or to repair, contact R&D center.
C. Basic TROUBLE DIAGNOSIS process.

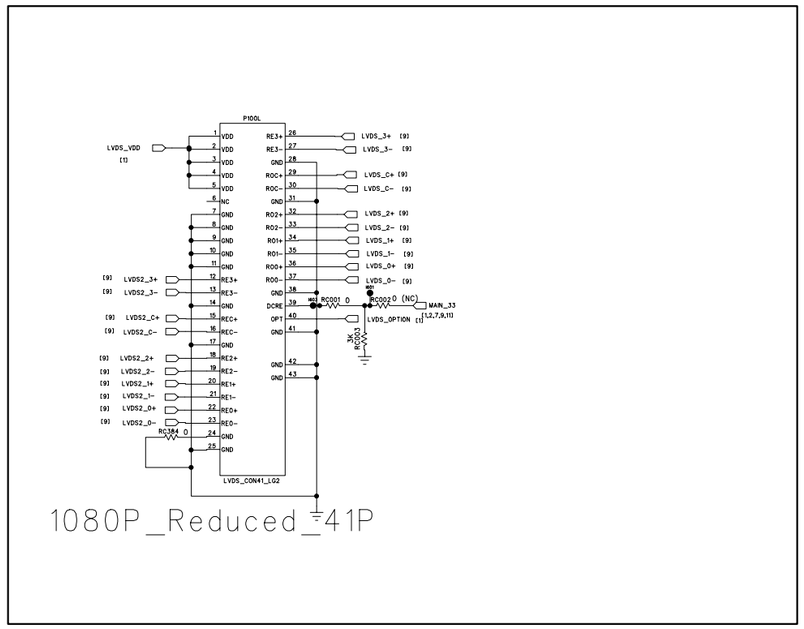


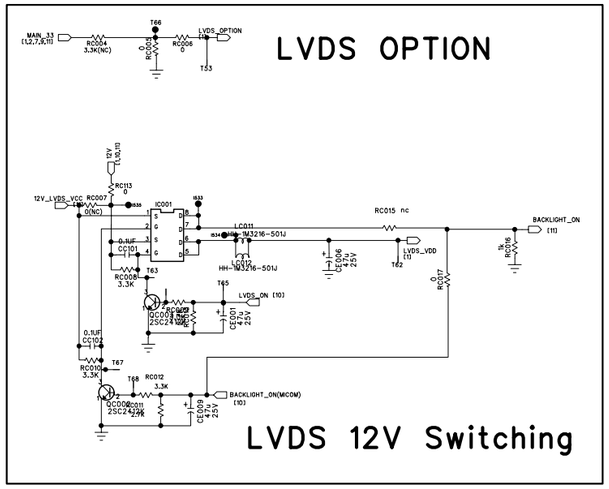
Note : HEATRUN is conducted for at least 30 minutes with input TEST PATTERN FULL WHITE

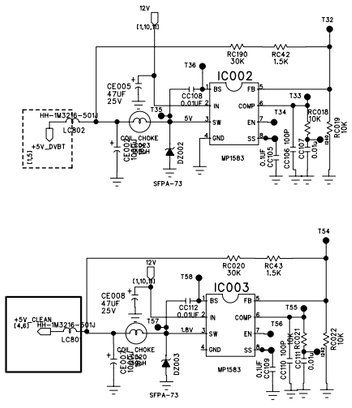
D. Required equipments for trouble diagnosis
-Digital Multimeter
User Mode: measure DC VOLTAGE, DIODE VOLTAGE, SHORT/OPEN TEST
-Screwdriver or electric screwdriver, plastic adjusting tool
-Oscilloscope (for detailed examination only)
E. Each BLOCK operations explained in this manual include oscilloscope waveforms, but these are for reference only and utilizing them to repair PCBs is not necessary.
F. Before replacing PCBs, you MUST turn off the AC switch.
G. After replacing POWER, MAIN and SUB PCB, extra adjustment might be needed.
H. After the set is repaired, leave BACK COVER open for followings. Run HEATRUN for at least 30 minutes by displaying TEST PATTERN (Full White) of SERVICE MODE. Check the screen conditions and basic functions.(Remote Controller operation etc.)
J. After BACK COVER is closed, redo HEATRUN for at least one hour with Full White input using TEST PATTERN of SERVICE MODE. Check the screen conditions and basic functions.

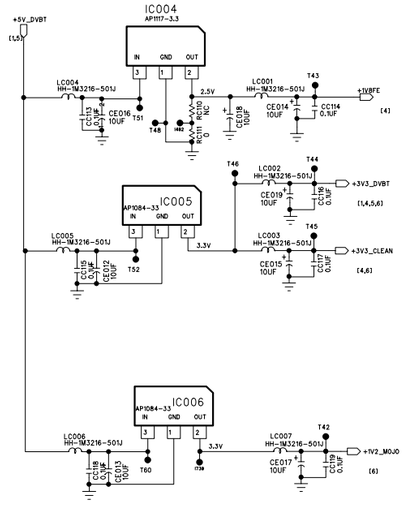
6. Schematic Diagram

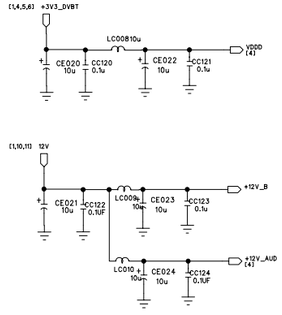
REVISION RECORD			
LTR	ECO NO:	APPROVED:	DATE:





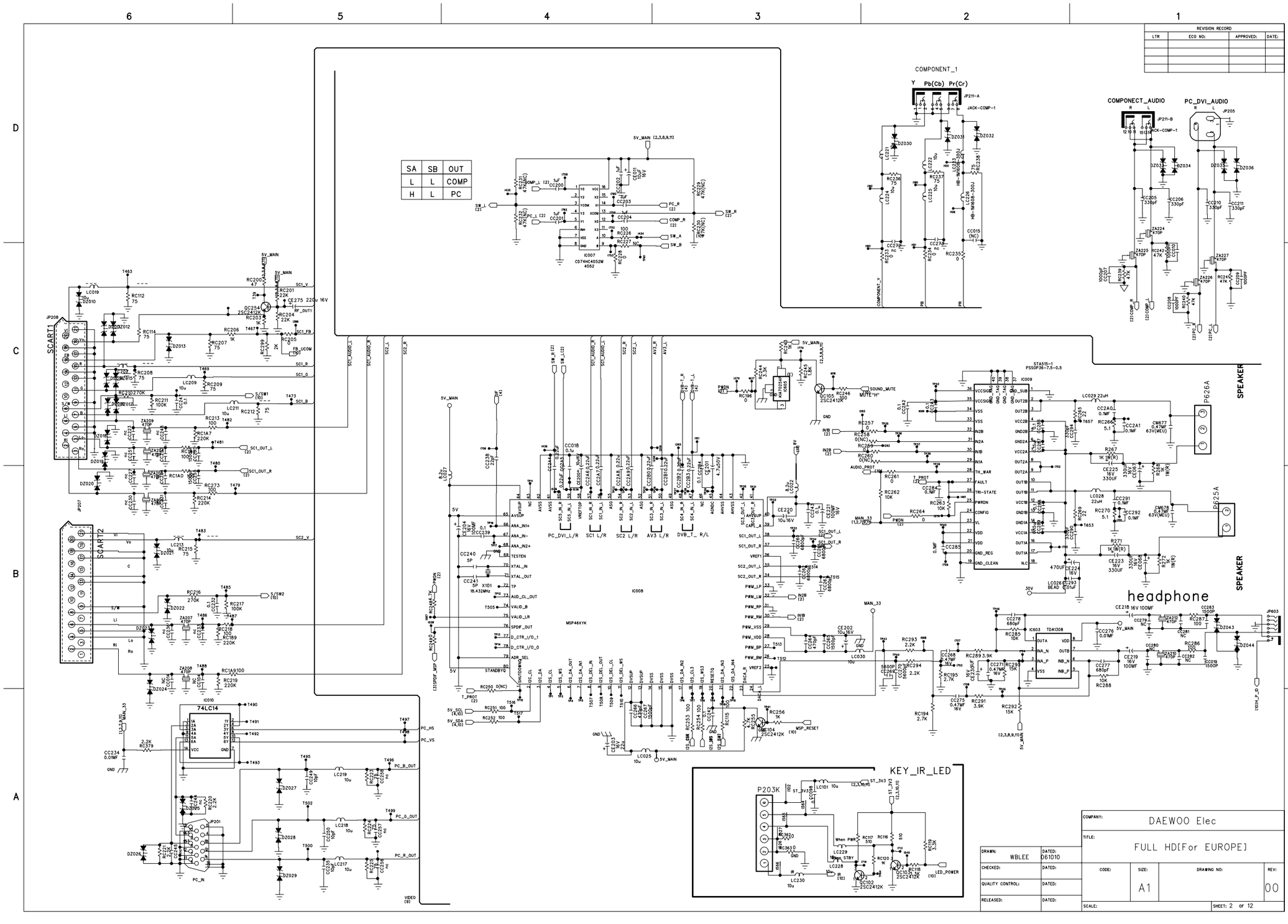






DRAWN: WBLEE	DATED: 061010	COMPANY: DAEWOO Elec	
CHECKED:	DATED:	TITLE: FULL HD[For EUROPE]	
QUALITY CONTROL:	DATED:	CODE:	SIZE: A1 / DRAWING NO: / REV: 00
RELEASED:	DATED:	SCALE:	SHEET: 1 of 12

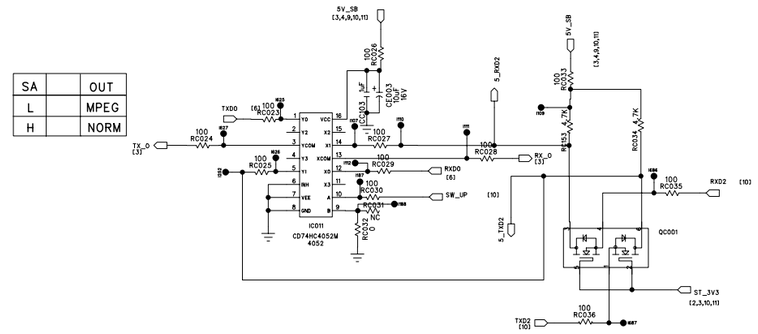
Circuit Diagram

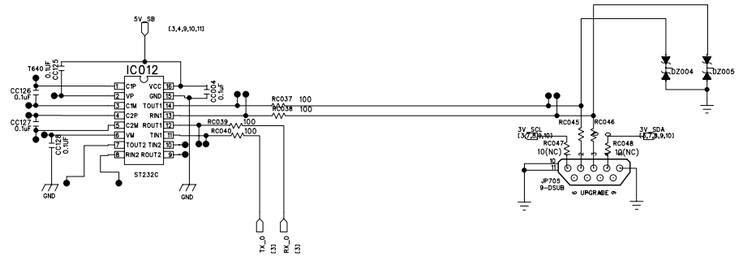


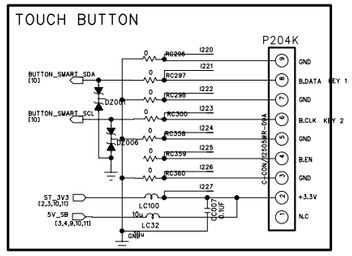
Circuit Diagram

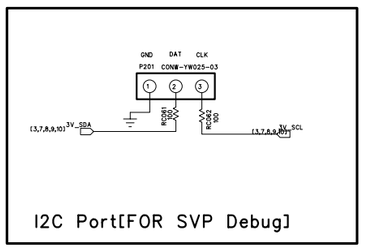
REVISION RECORD			
LTR	ECO NO:	APPROVED:	DATE:

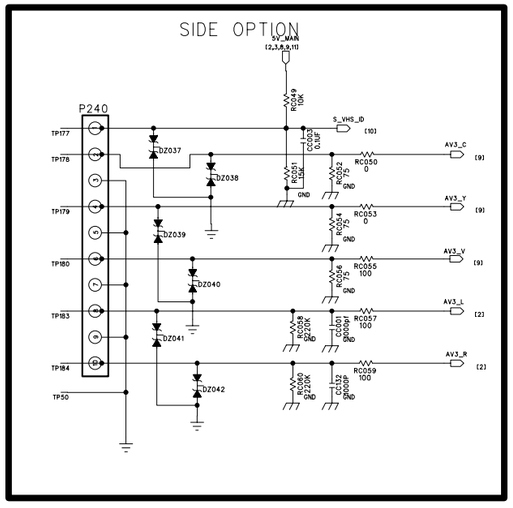
SA		OUT
L		MPEG
H		NORM

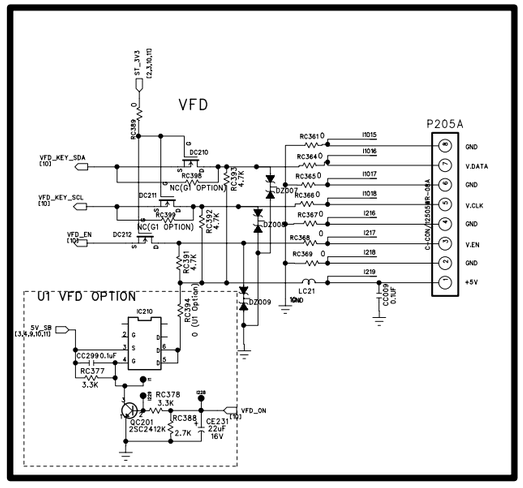


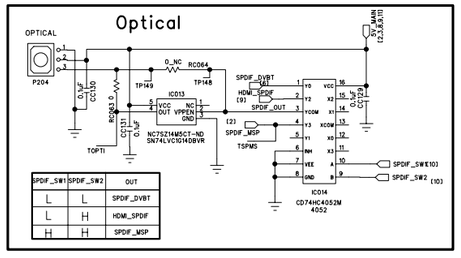








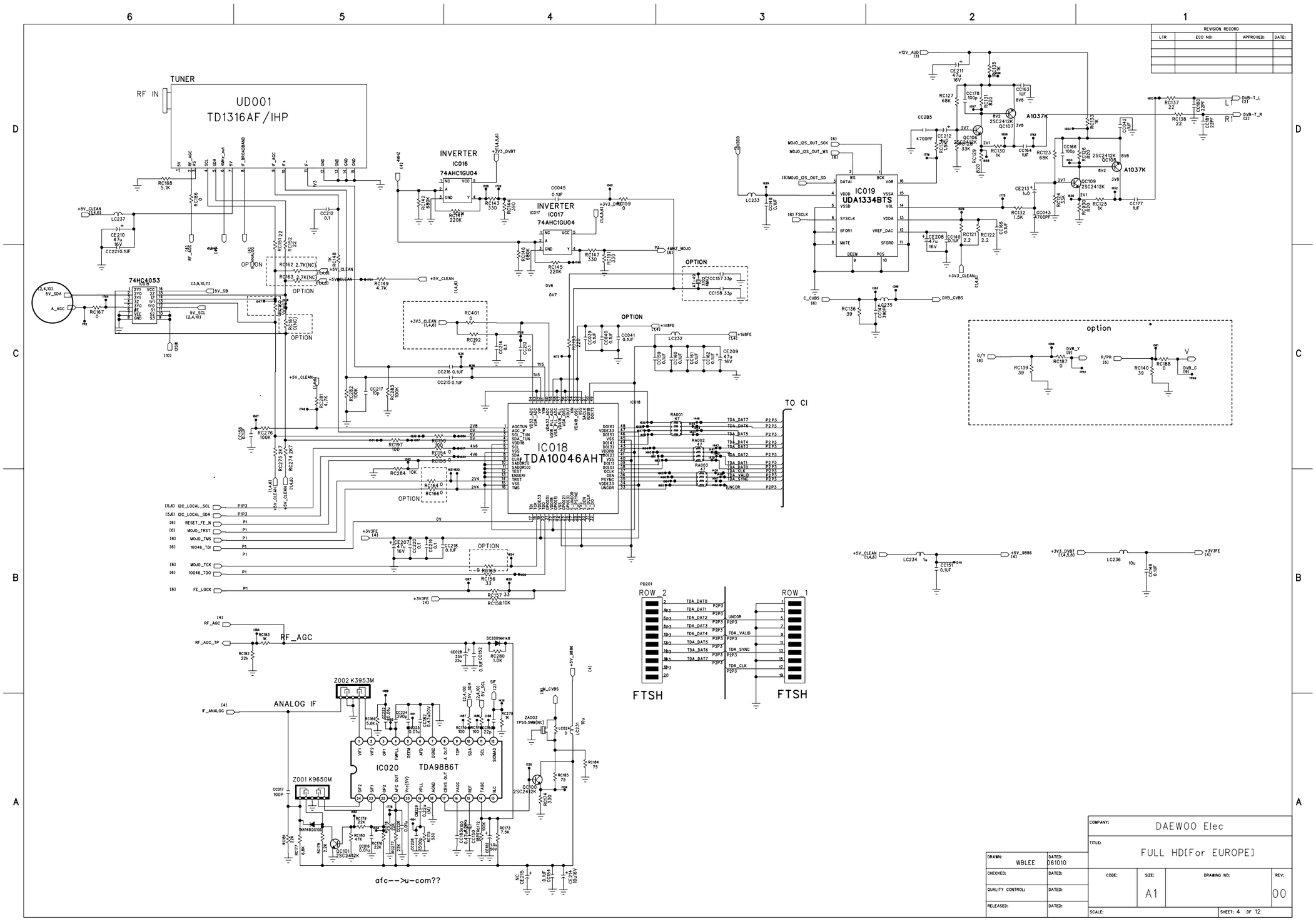




SPDIF_SW1	SPDIF_SW2	OUT
L	L	SPDIF_DVBT
L	H	HDMI_SPDIF
H	H	SPDIF_MSP

COMPANY:	DAEWOO Elec		
TITLE:	FULL HD[For EUROPE]		
DRAWN: WBLEE	DATED: 061010		
CHECKED:	DATED:		
QUALITY CONTROL:	DATED:		
RELEASED:	DATED:		
CODE:	SIZE: A1	DRAWING NO:	REV: 00
SCALE:	SHEET: 3 OF 12		

Circuit Diagram



COMMON INTERFACE

REVISION RECORD			
LTR	ECO NO:	APPROVED:	DATE:

IC030
CIMAX

IC034
ST890C
CURRENT SWITCH

FXO-31FL

74LVC573ADB
IC031
LATCH

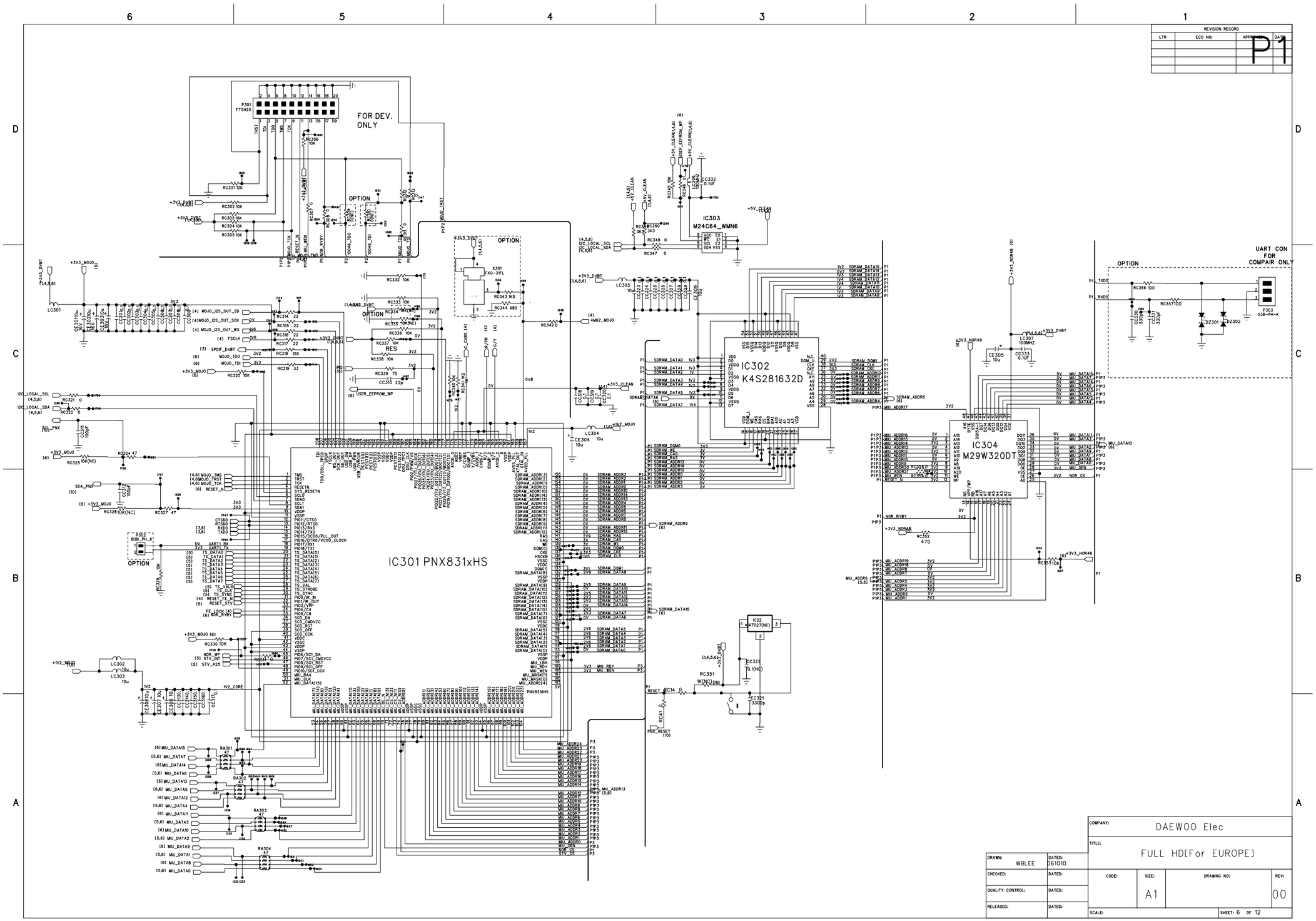
74LVC573ADB
IC032
LATCH

IC033
74LVC245A
BUS TRANSCEIVER

PI01
68p PCMCIA
CONNECTOR
ICME68H-D1121NS

DRAWN: WBLEE	DATED: 061010	COMPANY: DAEWOO Elec	
CHECKED:	DATED:	TITLE: FULL HD[For EUROPE]	
QUALITY CONTROL:	DATED:	CODE:	SIZE: A1 / DRAWING NO: / REV: 00
RELEASED:	DATED:	SCALE:	SHEET: 5 OF 12

Circuit Diagram



REVISION RECORD			
LTR	ECO NO:	APPROVED:	DATE:

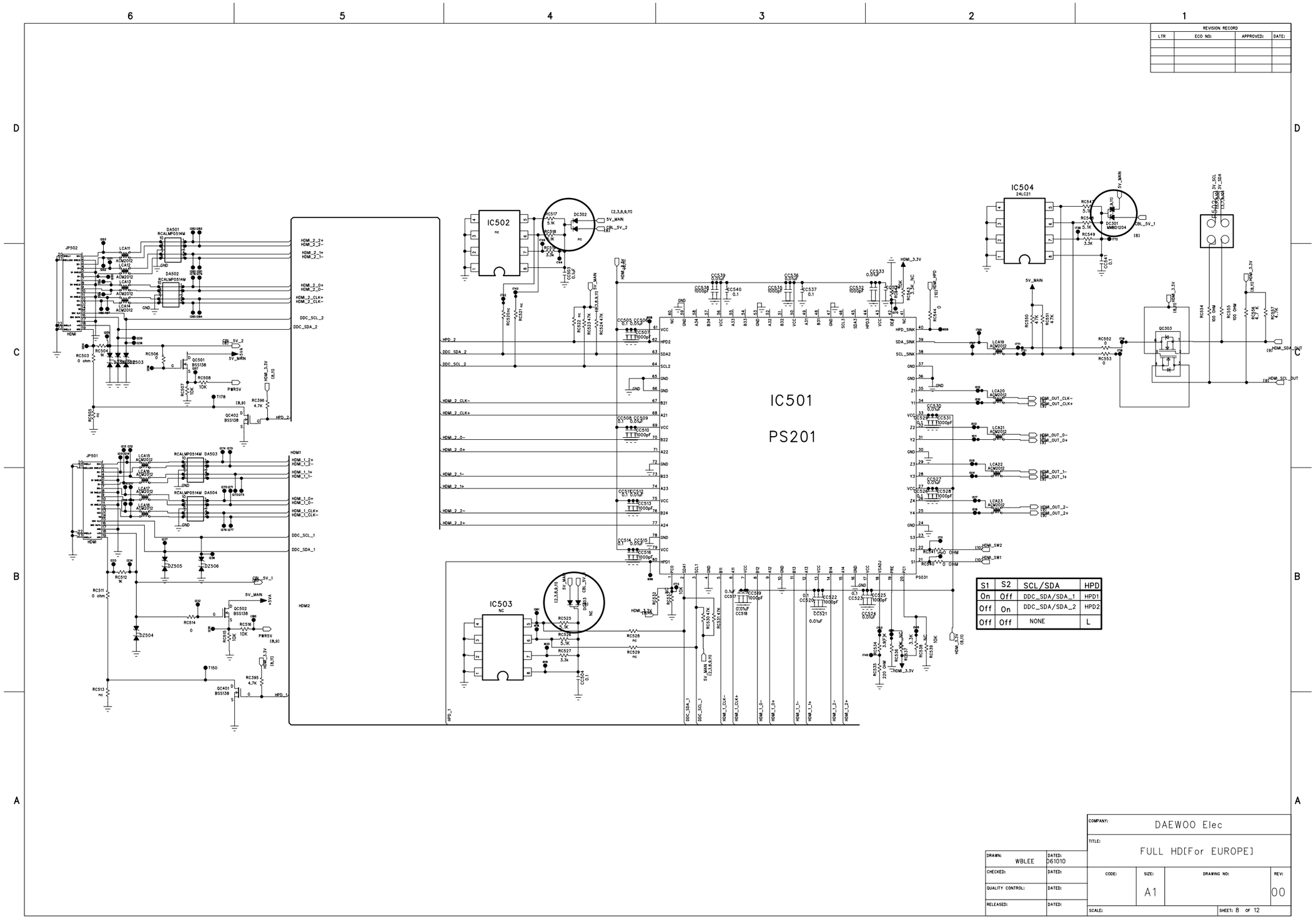
MST3580M Video ADC

IC401

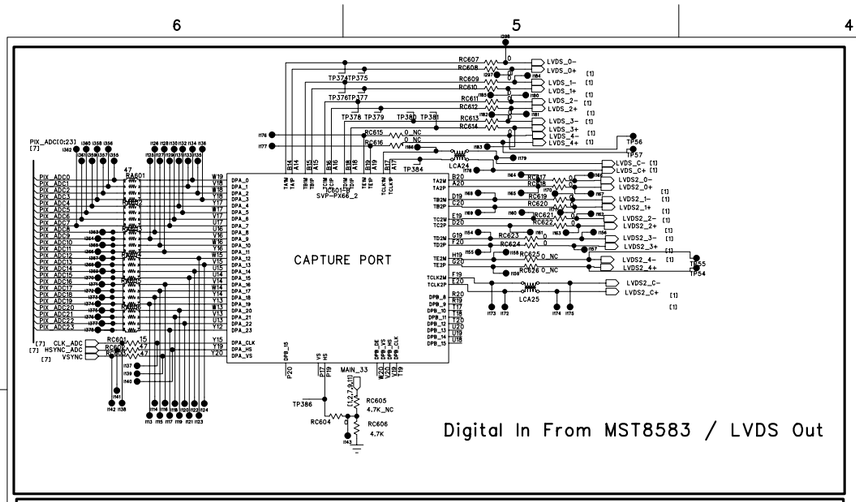
PIX_ADC[0:23] {9}

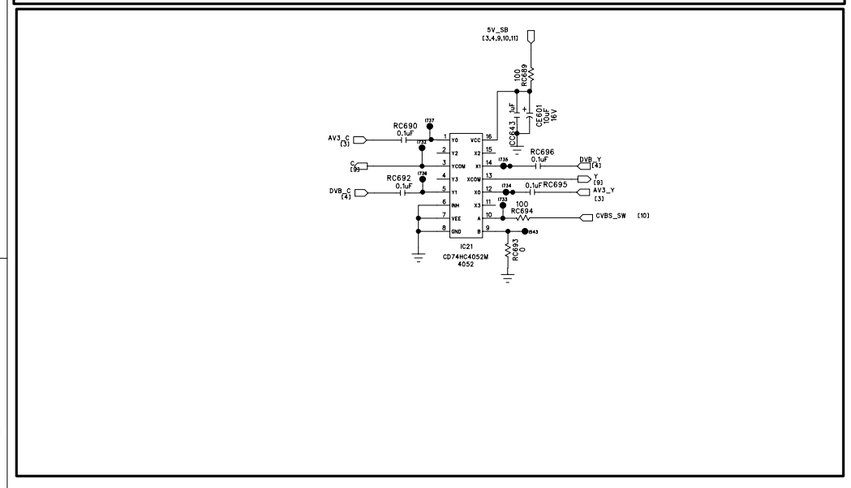
DRAWN: WBLEE	DATED: D61010	COMPANY: DAEWOO Elec	
CHECKED:	DATED:	TITLE: FULL HD[For EUROPE]	
QUALITY CONTROL:	DATED:	CODE:	SIZE: A1 / DRAWING NO: / REV: 00
RELEASED:	DATED:	SCALE:	SHEET: 7 OF 12

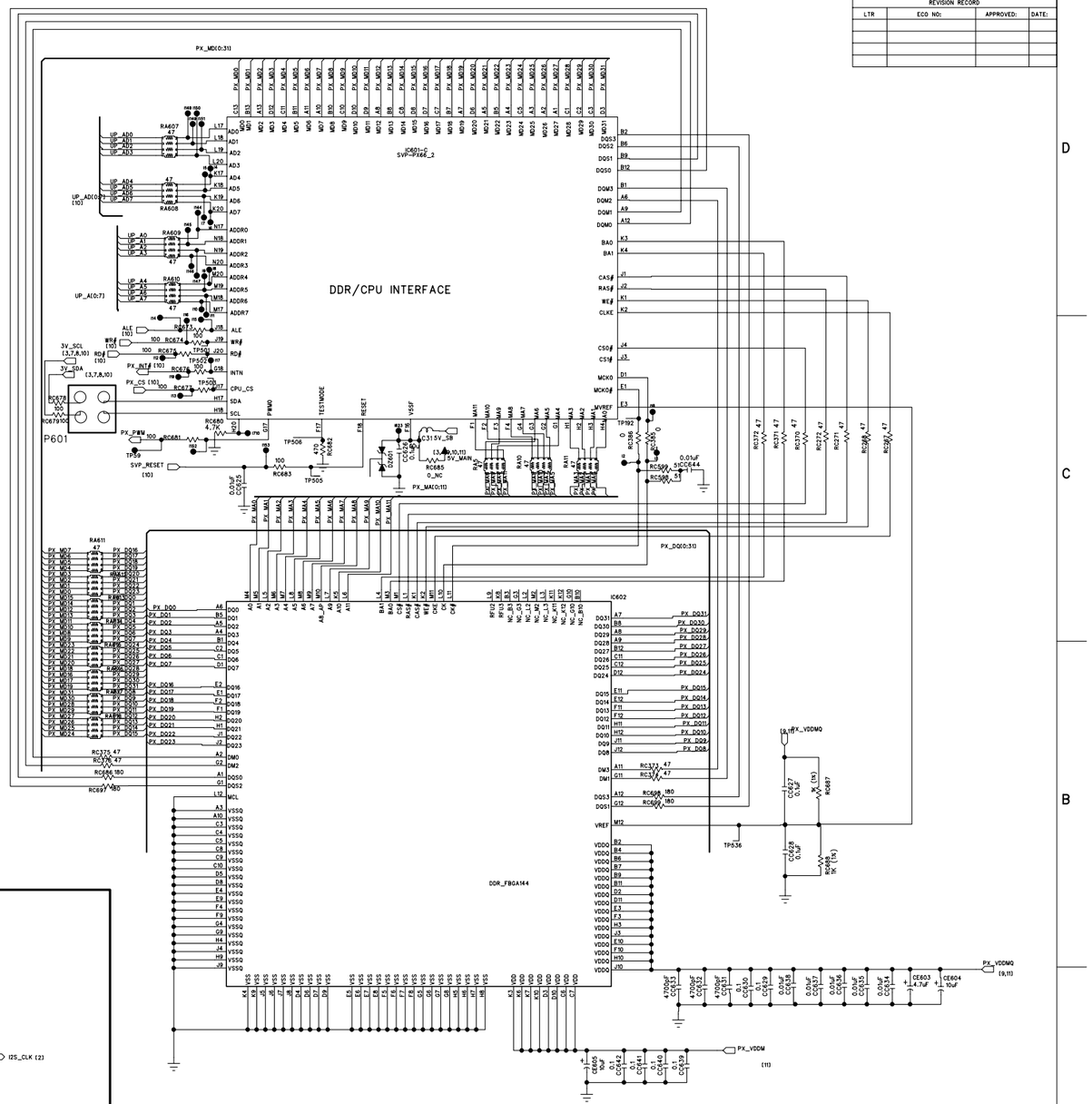
Circuit Diagram



Circuit Diagram







REVISION RECORD			
LTR	ECO No:	APPROVED:	DATE:

DRAWN:	DATED:		
CHECKED:	DATED:		
QUALITY CONTROL:	DATED:		
RELEASED:	DATED:		

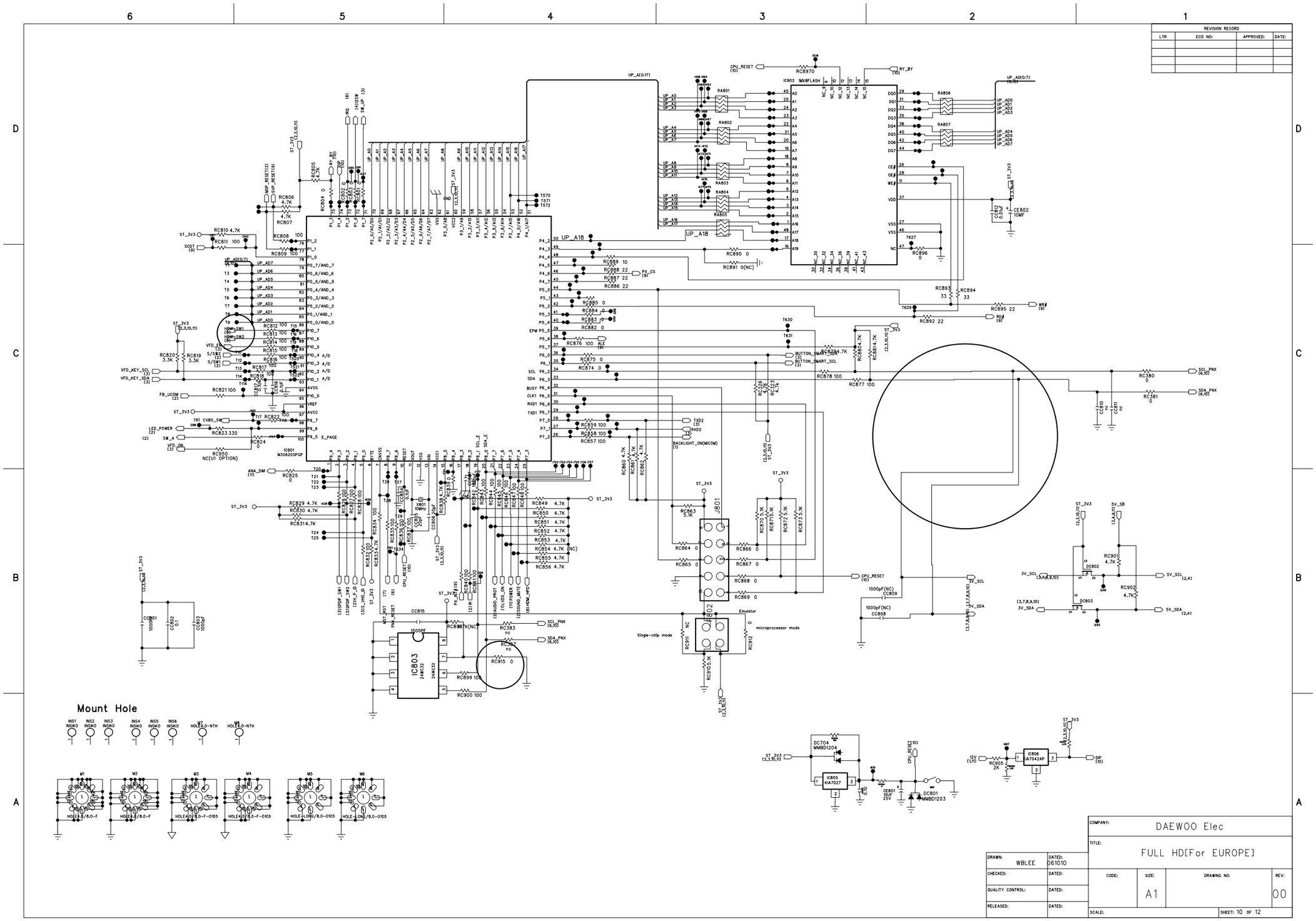
Daewoo Display Team 3

TITLE: SVP Video/IO

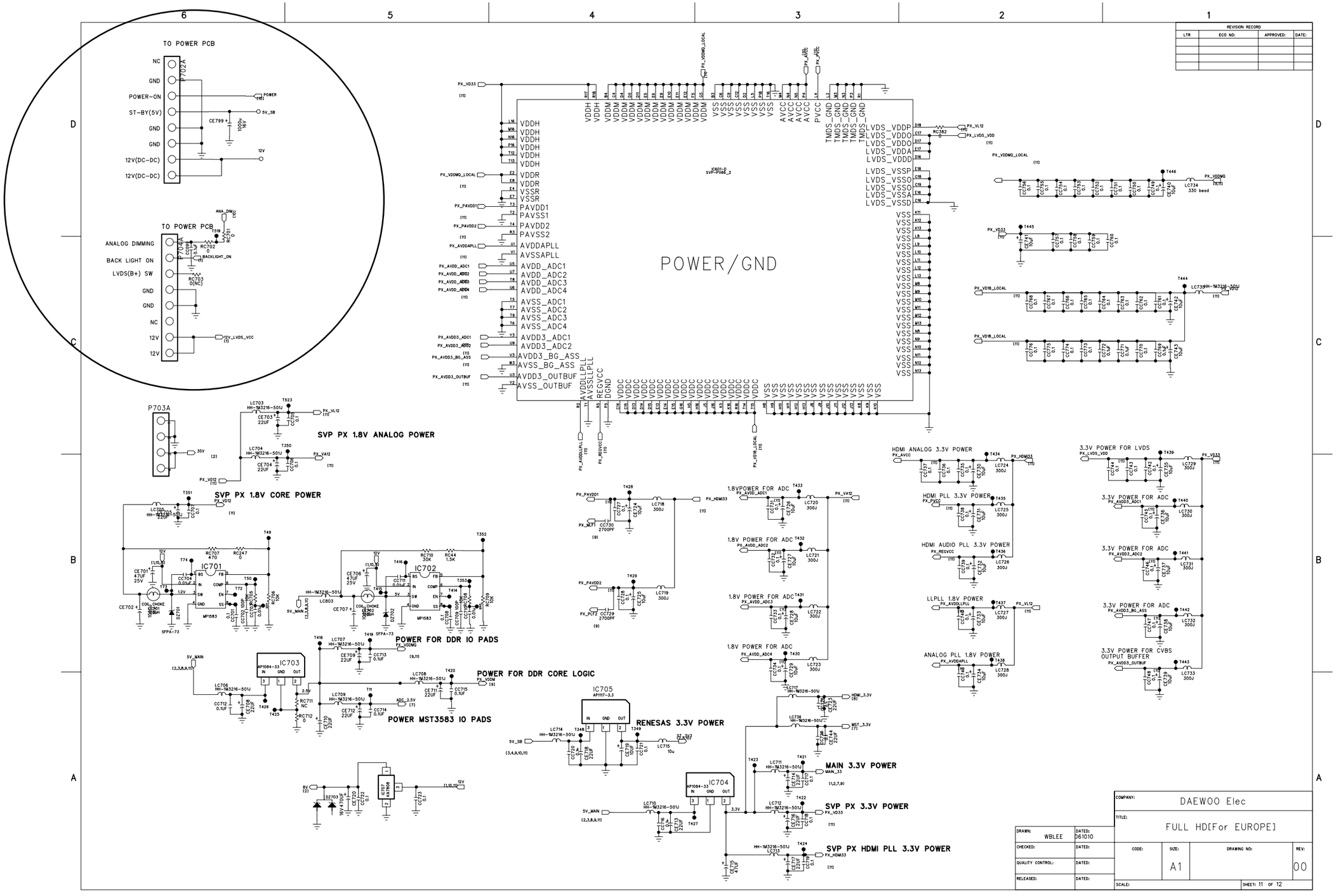
CODE:	SIZE:	DRAWING NO:	REV:
		7	

SCALE: SHEET: OF

Circuit Diagram



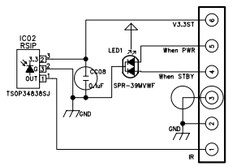
Circuit Diagram



Circuit Diagram

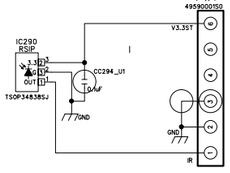
REVISION RECORD			
LTR	ECO NO:	APPROVED:	DATE:

SUB PCB ANGLE TYPE PW01



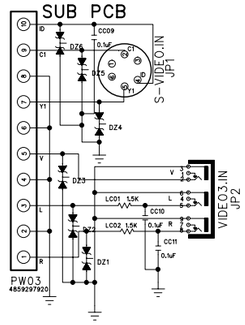
IR & LED(G1_OPTION)

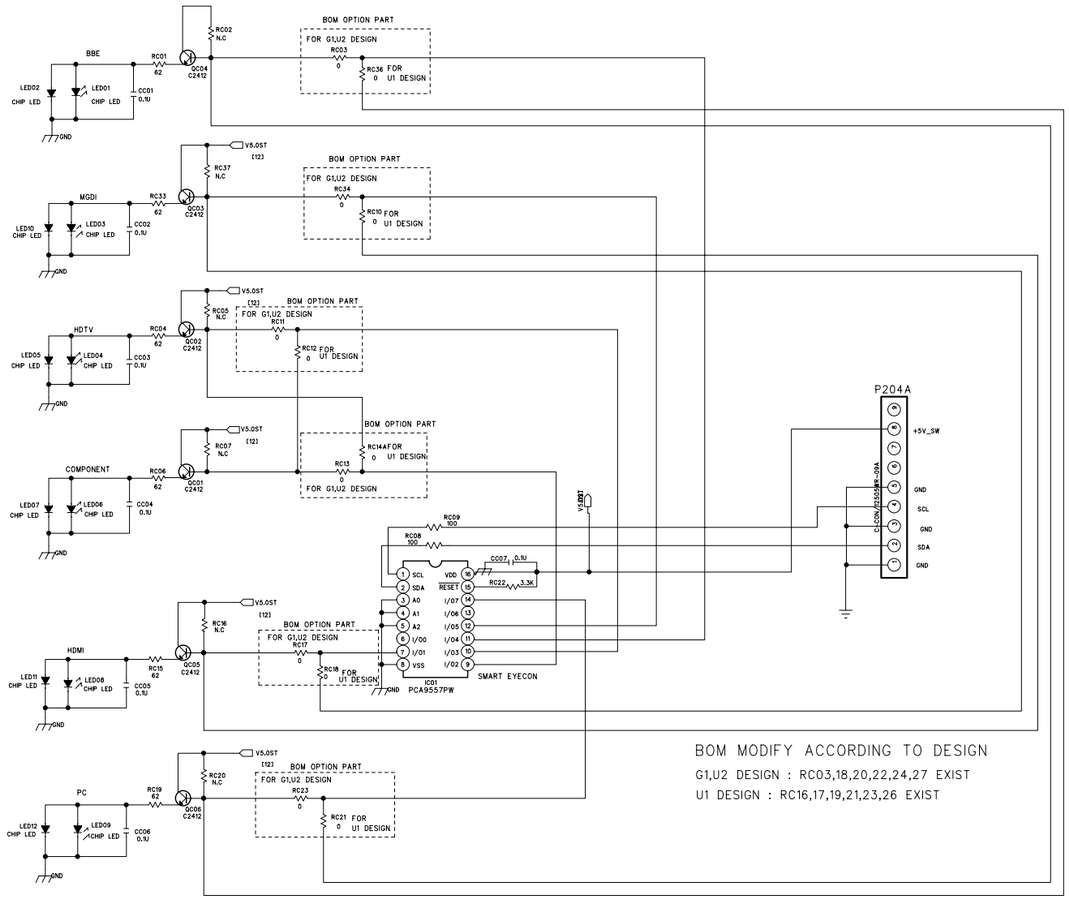
SUB PCB ANGLE TYPE PW1 495900150



IR & LED(U1_OPTION)

SUB PCB



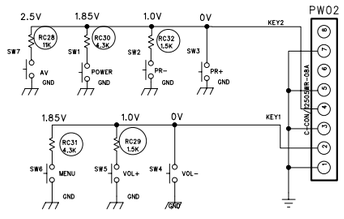


BOM MODIFY ACCORDING TO DESIGN

G1,U2 DESIGN : RC03,18,20,22,24,27 EXIST

U1 DESIGN : RC16,17,19,21,23,26 EXIST

SMART ICON (G1_ONLY)

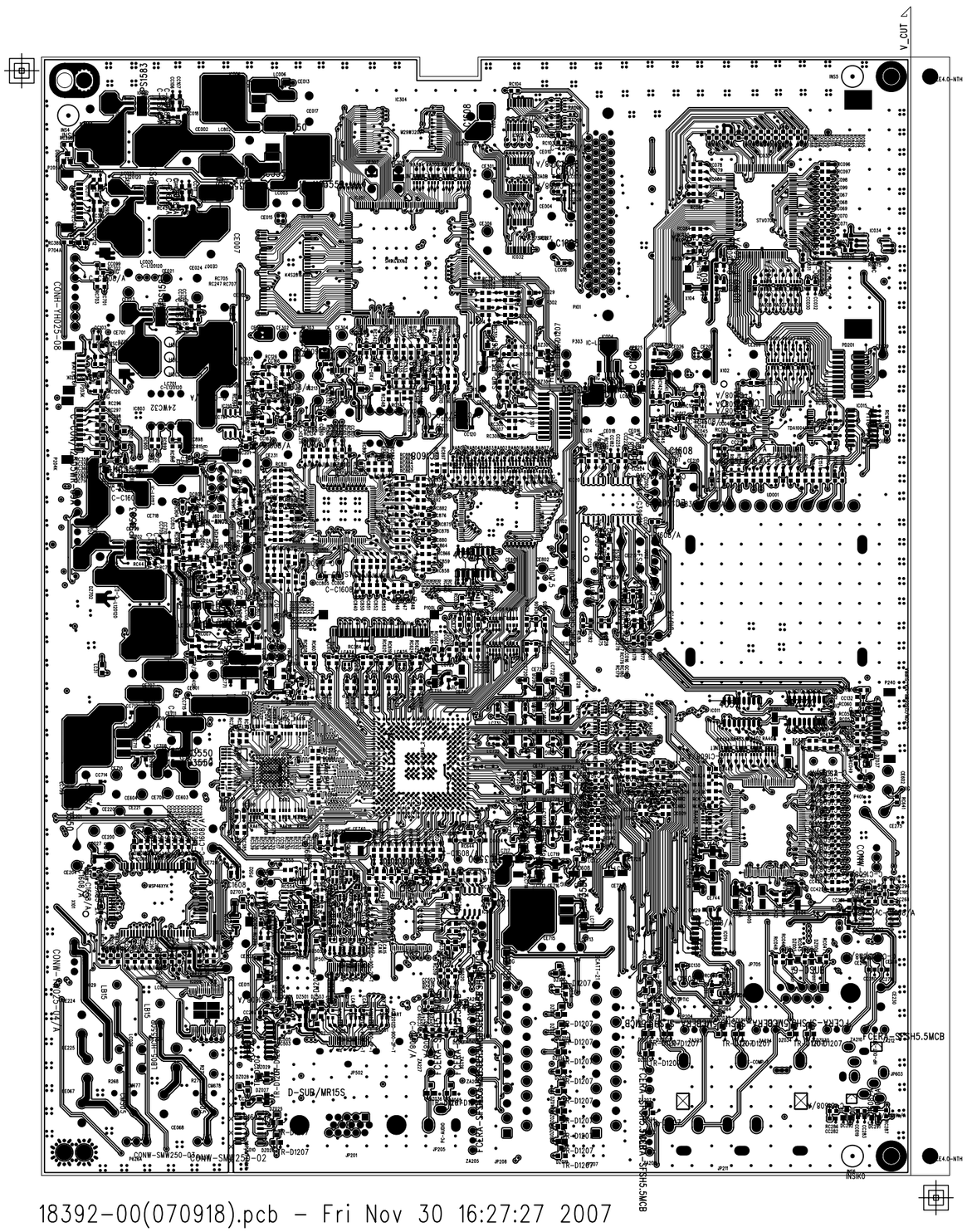


KEY PCB(G1_ONLY)

DRAWN: WBLEE	DATED: 061010	COMPANY: DAEWOO Elec	
CHECKED:	DATED:	TITLE: FULL HD[For EUROPE]	
QUALITY CONTROL:	DATED:	CODE:	SIZE: A1 / DRAWING NO: / REV: 00
RELEASED:	DATED:	SCALE:	SHEET: 12 OF 12

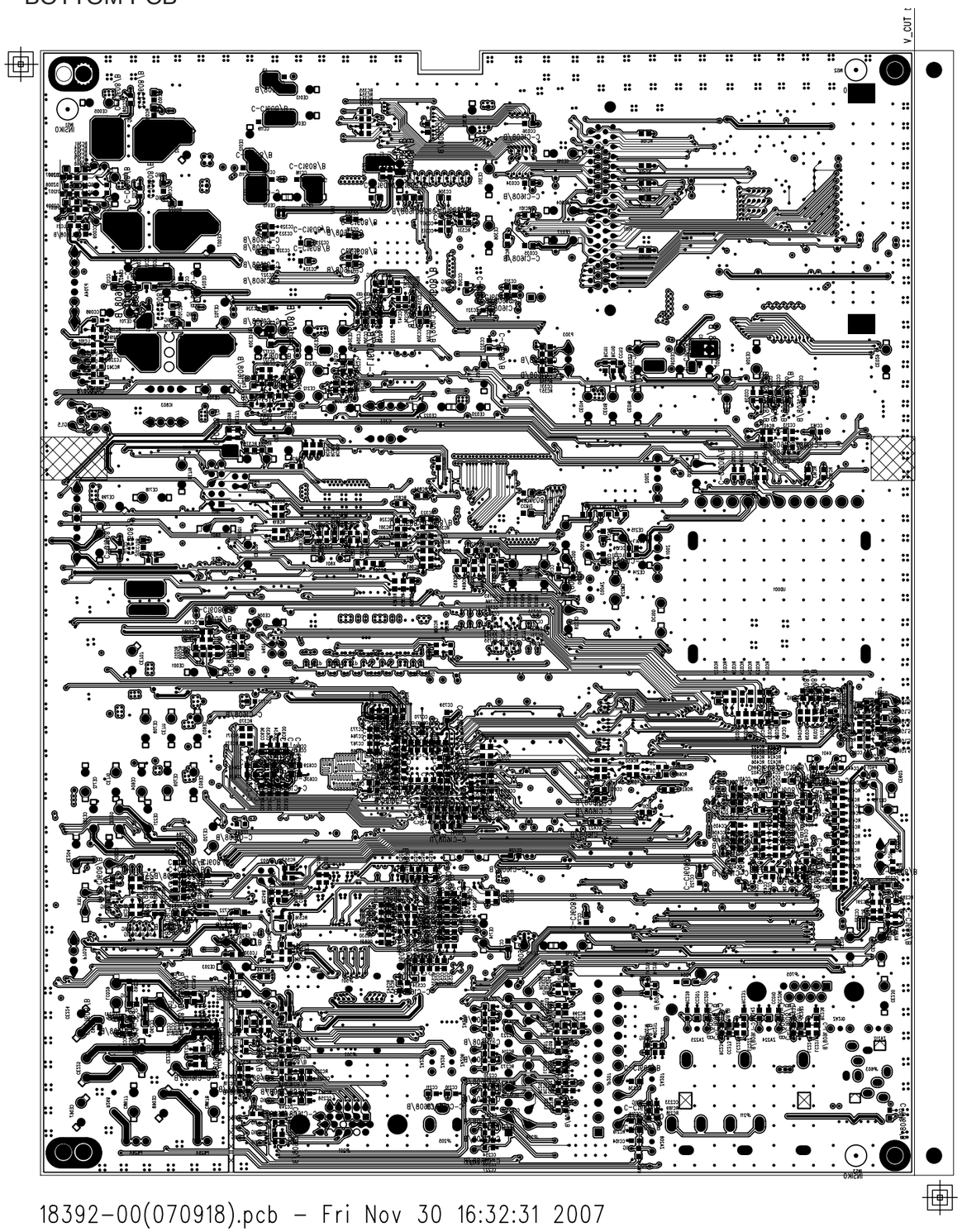
7. Printed Circuit Board

TOP PCB



18392-00(070918).pcb - Fri Nov 30 16:27:27 2007

BOTTOM PCB



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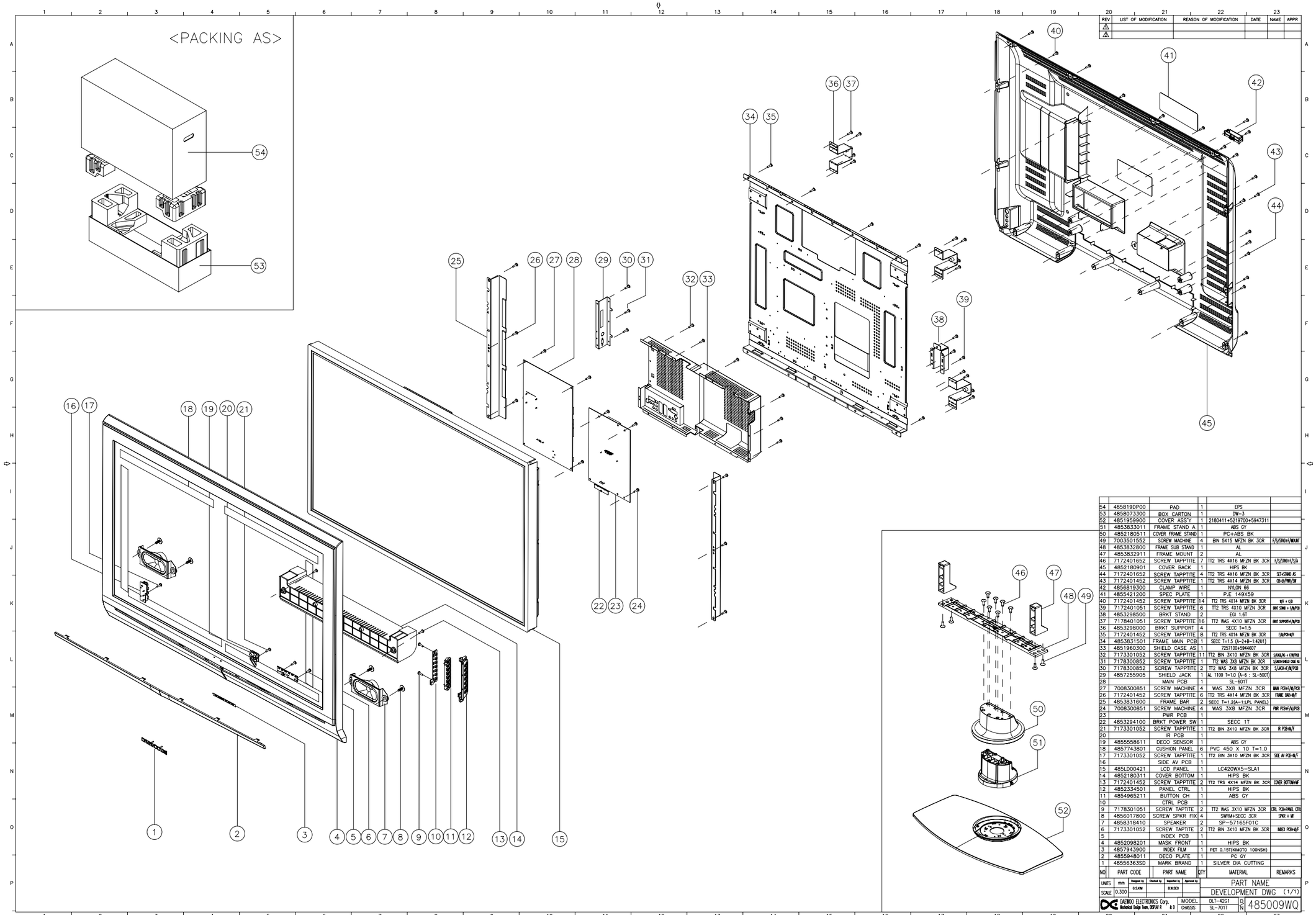
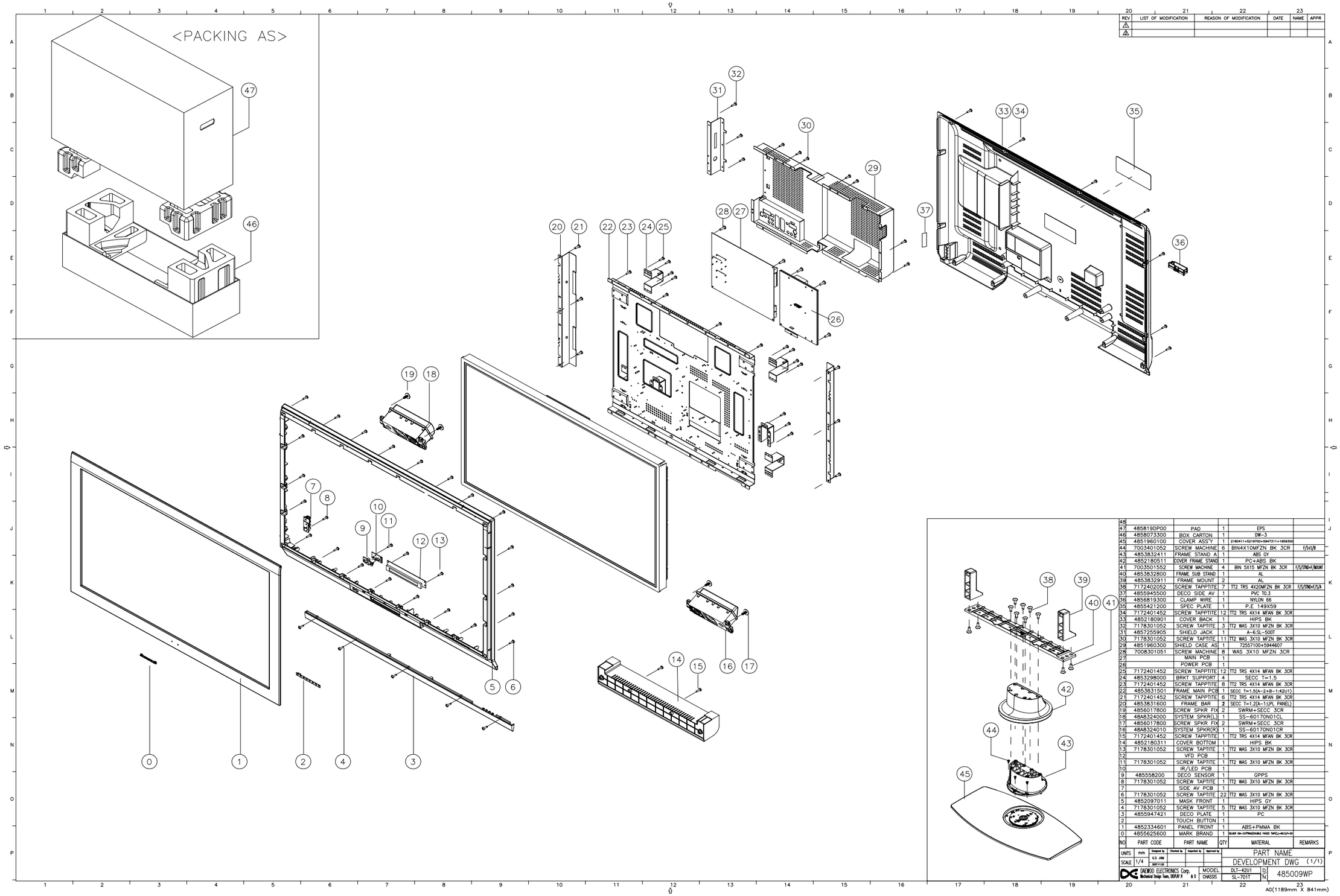
8. Mechanical Exploded Diagram

DLT-42G1


<PACKING AS>
REV | LIST OF MODIFICATION | REASON OF MODIFICATION | DATE | NAME | APPR
54 4858190P00 PAD 1 EPS
53 4858073300 BOX CARTON 1 DW-3
52 4851959900 COVER ASS'Y 1 2180411+5219700+5947311
51 4853833011 FRAME STAND A 1 ABS GY
50 4852180511 COVER FRAME STAND 1 PC+ABS BK
49 7003501552 SCREW MACHINE 4 BIN 5X15 MFZN BK 3CR F/S/STND+F/MOUNT
48 4853832800 FRAME SUB STAND 1 AL
47 4853832911 FRAME MOUNT 2 AL
46 7172401652 SCREW TAPPTITE 7 TT2 TRS 4X16 MFZN BK 3CR F/S/STND+F/S/A
45 4852180901 COVER BACK 1 HIPS BK
44 7172401652 SCREW TAPPTITE 4 TT2 TRS 4X16 MFZN BK 3CR ST+STAND AS
43 7172401452 SCREW TAPPTITE 1 TT2 TRS 4X14 MFZN BK 3CR CB+B/PWR/CM
42 4856819300 CLAMP WIRE 1 NYLON 66
41 4855421200 SPEC PLATE 1 P.E 149X59
40 7172401452 SCREW TAPPTITE 14 TT2 TRS 4X14 MFZN BK 3CR W/F + CB
39 7172401051 SCREW TAPPTITE 6 TT2 TRS 4X10 MFZN 3CR BRKT STAND + F/S/PCB
38 4853298500 BRKT STAND 2 EGI 1.6T
37 7178401051 SCREW TAPPTITE 16 TT2 WAS 4X10 MFZN 3CR BRKT SUPPORT+F/S/PCB
36 4853298000 BRKT SUPPORT 4 SECC T=1.5
35 7172401452 SCREW TAPPTITE 8 TT2 TRS 4X14 MFZN BK 3CR I/N+PCB+F
34 4853831501 FRAME MAIN PCB 1 SECC T=1.5 (A-2+B-14ZU1)
33 4851960300 SHIELD CASE AS 1 7257100+5944607
32 7173301052 SCREW TAPPTITE 11 TT2 BIN 3X10 MFZN BK 3CR S/JACK/IC + F/S/PCB
31 7178300852 SCREW TAPPTITE 1 TT2 WAS 3X8 MFZN BK 3CR S/JACK+SHIELD CASE AS
30 7178300852 SCREW TAPPTITE 2 TT2 WAS 3X8 MFZN BK 3CR S/JACK+F/N/PCB
29 4857255905 SHIELD JACK 1 AL 1100 T=1.0 (A-6 : SL-5007)
28 MAIN PCB 1 SL-6011
27 7008300851 SCREW MACHINE 4 WAS 3X8 MFZN 3CR MAIN PCB+F/N/PCB
26 7172401452 SCREW TAPPTITE 6 TT2 TRS 4X14 MFZN BK 3CR FRAME BAR+W/F
25 4853831600 FRAME BAR 2 SECC T=1.2(A-1:LPL PANEL)
24 7008300851 SCREW MACHINE 4 WAS 3X8 MFZN 3CR PWR PCB+F/N/PCB
23 PWR PCB 1
22 4853294100 BRKT POWER SW 1 SECC 1T
21 7173301052 SCREW TAPPTITE 1 TT2 BIN 3X10 MFZN BK 3CR IR PCB+H/F
20 IR PCB 1
19 4855558611 DECO SENSOR 1 ABS GY
18 4857743801 CUSHION PANEL 6 PVC 450 X 10 T=1.0
17 7173301052 SCREW TAPPTITE 1 TT2 BIN 3X10 MFZN BK 3CR SIDE AV PCB+H/F
16 SIDE AV PCB 1
15 485LD00421 LCD PANEL 1 LC420WX5-SLA1
14 4852180311 COVER BOTTOM 1 HIPS BK
13 7172401452 SCREW TAPPTITE 2 TT2 TRS 4X14 MFZN BK 3CR COVER BOTTOM+W/F
12 4852334501 PANEL CTRL 1 HIPS BK
11 4854965211 BUTTON CH 1 ABS GY
10 CTRL PCB 1
9 7178301051 SCREW TAPTITE 2 TT2 WAS 3X10 MFZN 3CR CTRL PCB+PANEL CTRL
8 4856017800 SCREW SPKR FIX 4 SWRM+SECC 3CR SPKR + W/F
7 4858318410 SPEAKER 2 SP-57165F01C
6 7173301052 SCREW TAPTITE 2 TT2 BIN 3X10 MFZN BK 3CR INDEX PCB+H/F
5 INDEX PCB 1
4 4852098201 MASK FRONT 1 HIPS BK
3 4857943900 INDEX FILM 1 PET 0.15T(KIMOTO 100NSH)
2 4855948011 DECO PLATE 1 PC GY
1 4855636SSD MARK BRAND 1 SILVER DIA CUTTING
NO | PART CODE | PART NAME | QTY | MATERIAL | REMARKS
UNITS mm | Designed by G.S.KIM | Checked by | Inspected by B.W.SEO | Approved by
SCALE 0.300
PART NAME
DEVELOPMENT DWG (1/1)
DAEWOO ELECTRONICS Corp. Technical Design Team, DEPT.# B.0
MODEL DLT-42G1 SL-701T
CHASSIS
D/N 485009WQ
A0(1189mm X 841mm)

Exploded View

DLT-42U1



REV	LIST OF MODIFICATION	REASON OF MODIFICATION	DATE	NAME	APPR
1					
2					

NO	PART CODE	PART NAME	QTY	MATERIAL	REMARKS
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47	4858190P00	PAD	1	EPS	
46	4858073300	BOX CARTON	1	DW-3	
45	4851960100	COVER ASS'Y	1	2180411+5219700+5947311+1958300	
44	7003401052	SCREW MACHINE	6	BIN4X10MFZN BK 3CR	f/St/B
43	4853832411	FRAME STAND A	1	ABS GY	
42	4852180511	COVER FRAME STAND	1	PC+ABS BK	
41	7003501552	SCREW MACHINE	4	BIN 5X15 MFZN BK 3CR	f/S/SNGH/WSMT
40	4853832800	FRAME SUB STAND	1	AL	
39	4853832911	FRAME MOUNT	2	AL	
38	7172402052	SCREW TAPPTITE	7	TT2 TRS 4X20MFZN BK 3CR	f/S/SNGH/S/A
37	4855945500	DECO SIDE AV	1	PVC T0.3	
36	4856819300	CLAMP WIRE	1	NYLON 66	
35	4855421200	SPEC PLATE	1	P.E 149X59	
34	7172401452	SCREW TAPPTITE	12	TT2 TRS 4X14 MFAN BK 3CR	
33	4852180901	COVER BACK	1	HIPS BK	
32	7178301052	SCREW TAPTITE	3	TT2 WAS 3X10 MFZN BK 3CR	
31	4857255905	SHIELD JACK	1	A-6.SL-500T	
30	7178301052	SCREW TAPTITE	11	TT2 WAS 3X10 MFZN BK 3CR	
29	4851960300	SHIELD CASE AS	1	7255700+5944607	
28	7008301051	SCREW MACHINE	8	WAS 3X10 MFZN 3CR	
27		MAIN PCB	1		
26		POWER PCB	1		
25	7172401452	SCREW TAPPTITE	12	TT2 TRS 4X14 MFAN BK 3CR	
24	4853298000	BRKT SUPPORT	4	SECC T=1.5	
23	7172401452	SCREW TAPPTITE	8	TT2 TRS 4X14 MFAN BK 3CR	
22	4853831501	FRAME MAIN PCB	1	SECC T=1.5(A-2+B-1:42U1)	
21	7172401452	SCREW TAPPTITE	6	TT2 TRS 4X14 MFAN BK 3CR	
20	4853831600	FRAME BAR	2	SECC T=1.2(A-1:LPL PANEL)	
19	4856017800	SCREW SPKR FIX	2	SWRM+SECC 3CR	
18	48A8324000	SYSTEM SPKR(L)	1	SS-60170N01CL	
17	4856017800	SCREW SPKR FIX	2	SWRM+SECC 3CR	
16	48A8324010	SYSTEM SPKR(R)	1	SS-60170N01CR	
15	7172401452	SCREW TAPPTITE	1	TT2 TRS 4X14 MFAN BK 3CR	
14	4852180311	COVER BOTTOM	1	HIPS BK	
13	7178301052	SCREW TAPTITE	1	TT2 WAS 3X10 MFZN BK 3CR	
12		VFD PCB	1		
11	7178301052	SCREW TAPTITE	1	TT2 WAS 3X10 MFZN BK 3CR	
10		IR/LED PCB	1		
9	485558200	DECO SENSOR	1	GPPS	
8	7178301052	SCREW TAPTITE	1	TT2 WAS 3X10 MFZN BK 3CR	
7		SIDE AV PCB	1		
6	7178301052	SCREW TAPTITE	22	TT2 WAS 3X10 MFZN BK 3CR	
5	4852097011	MASK FRONT	1	HIPS GY	
4	7178301052	SCREW TAPTITE	5	TT2 WAS 3X10 MFZN BK 3CR	
3	4855947421	DECO PLATE	1	PC	
2		TOUCH BUTTON	1		
1	4852334601	PANEL FRONT	1	ABS+PMMA BK	
0	4855625600	MARK BRAND	1	SILVER SW-CUTTING(DOUBLE FACE) TAPE(L=40.0,P=2R)	

UNITS	mm	Designed by	Checked by	Inspected by	Approved by	PART NAME
SCALE	1/4	G.S KIM				DEVELOPMENT DWG (1/1)
		2007.11.20				

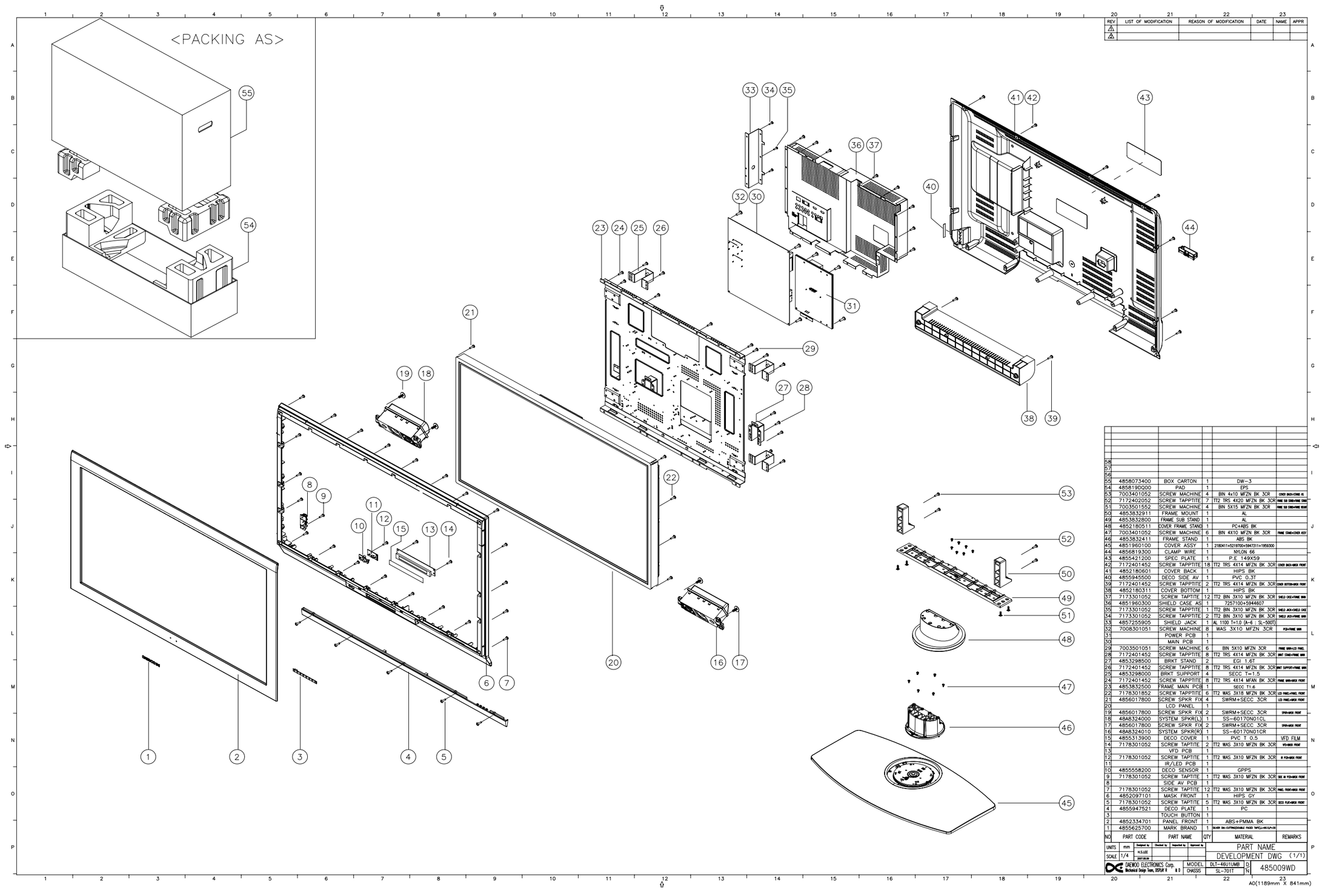
DAEWOO ELECTRONICS Corp. Technical Design Team, DISPLAY 8 팀

MODEL	DLT-42U1	NO	485009WP
CHASSIS	SL-7011		

A0(1189mm X 841mm)

Exploded View

DLT-46U1



REV	LIST OF MODIFICATION	REASON OF MODIFICATION	DATE	NAME	APPR
1					
2					

NO.	PART CODE	PART NAME	QTY	MATERIAL	REMARKS
58					
57					
56					
55	4858073400	BOX CARTON	1	DW-3	
54	4858190Q000	PAD	1	EPS	
53	7003401052	SCREW MACHINE	4	BIN 4x10 MFZN BK 3CR	COVER BACK+STAND AS
52	7172402052	SCREW TAPPTITE	7	TT2 TRS 4X20 MFZN BK 3CR	FRAME SUB STAND+FRAME STAND
51	7003501552	SCREW MACHINE	4	BIN 5X15 MFZN BK 3CR	FRAME SUB STAND+FRAME ROUND
50	4853832911	FRAME MOUNT	1	AL	
49	4853832800	FRAME SUB STAND	1	AL	
48	4852180511	COVER FRAME STAND	1	PC+ABS BK	
47	7003401052	SCREW MACHINE	6	BIN 4X10 MFZN BK 3CR	FRAME STAND+COVER ASSY
46	4853832411	FRAME STAND	1	ABS BK	
45	4851960100	COVER ASSY	1	2180411+5219700+5947311+1959300	
44	4856819300	CLAMP WIRE	1	NYLON 66	
43	4855421200	SPEC PLATE	1	P.E 149X59	
42	7172401452	SCREW TAPPTITE	18	TT2 TRS 4X14 MFZN BK 3CR	COVER BACK+BACK FRONT
41	4852180601	COVER BACK	1	HIPS BK	
40	4855945500	DECO SIDE AV	1	PVC 0.3T	
39	7172401452	SCREW TAPPTITE	2	TT2 TRS 4X14 MFZN BK 3CR	COVER BOTTOM+BACK FRONT
38	4852180311	COVER BOTTOM	1	HIPS BK	
37	7173301052	SCREW TAPTITE	12	TT2 BIN 3X10 MFZN BK 3CR	SHIELD CASE+FRAME MAIN
36	4851960300	SHIELD CASE AS	1	7257100+5944607	
35	7173301052	SCREW TAPPTITE	1	TT2 BIN 3X10 MFZN BK 3CR	SHIELD JACK+SHIELD CASE
34	7173301052	SCREW TAPPTITE	2	TT2 BIN 3X10 MFZN BK 3CR	SHIELD JACK+FRAME MAIN
33	4857255905	SHIELD JACK	1	AL 1100 T=1.0 (A-6 : SL-5001)	
32	7008301051	SCREW MACHINE	8	WAS 3X10 MFZN 3CR	PCB+FRAME MAIN
31		POWER PCB	1		
30		MAIN PCB	1		
29	7003501051	SCREW MACHINE	6	BIN 5X10 MFZN 3CR	FRAME MAIN+LCD PANEL
28	7172401452	SCREW TAPPTITE	8	TT2 TRS 4X14 MFZN BK 3CR	BRKT STAND+FRAME MAIN
27	4853298500	BRKT STAND	2	EGI 1.6T	
26	7172401452	SCREW TAPPTITE	8	TT2 TRS 4X14 MFZN BK 3CR	BRKT SUPPORT+FRAME MAIN
25	4853298000	BRKT SUPPORT	4	SECC T=1.5	
24	7172401452	SCREW TAPPTITE	8	TT2 TRS 4X14 MFAN BK 3CR	FRAME MAIN+BACK FRONT
23	4853832500	FRAME MAIN PCB	1	SECC T1.6	
22	7178301852	SCREW TAPPTITE	6	TT2 WAS 3X18 MFZN BK 3CR	LCD PANEL+PANEL FRONT
21	4856017800	SCREW SPKR FIX	4	SWRM+SECC 3CR	LCD PANEL+BACK FRONT
20		LCD PANEL	1		
19	4856017800	SCREW SPKR FIX	2	SWRM+SECC 3CR	SPKR+BACK FRONT
18	48A8324000	SYSTEM SPKR(L)	1	SS-60170N01CL	
17	4856017800	SCREW SPKR FIX	2	SWRM+SECC 3CR	SPKR+BACK FRONT
16	48A8324010	SYSTEM SPKR(R)	1	SS-60170N01CR	
15	4855313900	DECO COVER	1	PVC T 0.5	VFD FILM
14	7178301052	SCREW TAPTITE	2	TT2 WAS 3X10 MFZN BK 3CR	VFD+BACK FRONT
13		VFD PCB	1		
12	7178301052	SCREW TAPTITE	1	TT2 WAS 3X10 MFZN BK 3CR	IR PCB+BACK FRONT
11		IR/LED PCB	1		
10	4855558200	DECO SENSOR	1	GPPS	
9	7178301052	SCREW TAPTITE	1	TT2 WAS 3X10 MFZN BK 3CR	SIDE AV PCB+BACK FRONT
8		SIDE AV PCB	1		
7	7178301052	SCREW TAPTITE	12	TT2 WAS 3X10 MFZN BK 3CR	PANEL FRONT+BACK FRONT
6	4852097101	MASK FRONT	1	HIPS GY	
5	7178301052	SCREW TAPTITE	5	TT2 WAS 3X10 MFZN BK 3CR	DECO PLATE+BACK FRONT
4	4855947521	DECO PLATE	1	PC	
3		TOUCH BUTTON	1		
2	4852334701	PANEL FRONT	1	ABS+PMMA BK	
1	4855625700	MARK BRAND	1	SILVER 2m-CUTTING(ORG.FACE) 5x9(L)+4x5.4(R)+2t	

UNITS	mm	Designed by	Checked by	Inspected by	Approved by	PART NAME
SCALE	1/4	H.S.LEE				DEVELOPMENT DWG (1/1)
DAEWOO ELECTRONICS Corp, Technical Design Team, DEPUR II		2007.08.09				MODEL: DLT-46U1UMB / CHASSIS: SL-7011 / D/N: 485009WD

A0(1189mm X 841mm)

9. Service part list

DLT-42G1LTBD

LOC	PART CODE	PART NAME	DESCRIPTION
loc	parts_code	parts_name	parts_desc
60	4850Q01210	BATTERY	LR03 AAA ALKALINE
60	4850Q00910	BATTERY	R03/NN
A002	4859816460	PCB UNION	189X234 K2V
A003	4859816560	PCB UNION	189X189 K2V
CC01	HCBK104KBA	C CHIP CERA	50V X7R 0.1MF K 1608
CC02	HCBK104KBA	C CHIP CERA	50V X7R 0.1MF K 1608
CC03	HCBK104KBA	C CHIP CERA	50V X7R 0.1MF K 1608
CC04	HCBK104KBA	C CHIP CERA	50V X7R 0.1MF K 1608
CC05	HCBK104KBA	C CHIP CERA	50V X7R 0.1MF K 1608
CC06	HCBK104KBA	C CHIP CERA	50V X7R 0.1MF K 1608
CC07	HCBK104KBA	C CHIP CERA	50V X7R 0.1MF K 1608
CC08	HCBK104KBA	C CHIP CERA	50V X7R 0.1MF K 1608
CC09	HCQK102JBA	C CHIP CERA	50V CH 1000PF J 1608
CC10	HCBK222KBA	C CHIP CERA	50V X7R 2200PF K 1608
CC11	HCBK222KBA	C CHIP CERA	50V X7R 2200PF K 1608
CC12	HCQK102JBA	C CHIP CERA	50V CH 1000PF J 1608
CC201	HCBK222KBA	C CHIP CERA	50V X7R 2200PF K 1608
CC202	HCBK222KBA	C CHIP CERA	50V X7R 2200PF K 1608
CC294	HCBK104KBA	C CHIP CERA	50V X7R 0.1MF K 1608
CC299	HCBK104KBA	C CHIP CERA	50V X7R 0.1MF K 1608
CC401	HCBK104KBA	C CHIP CERA	50V X7R 0.1MF K 1608
CC402	HCBK104KBA	C CHIP CERA	50V X7R 0.1MF K 1608
CC403	HCBK104KBA	C CHIP CERA	50V X7R 0.1MF K 1608
CC404	HCBK104KBA	C CHIP CERA	50V X7R 0.1MF K 1608
CC405	HCBK104KBA	C CHIP CERA	50V X7R 0.1MF K 1608
CC406	HCBK104KBA	C CHIP CERA	50V X7R 0.1MF K 1608
CC407	HCBK104KBA	C CHIP CERA	50V X7R 0.1MF K 1608
CC408	HCBK104KBA	C CHIP CERA	50V X7R 0.1MF K 1608
CC409	HCBK104KBA	C CHIP CERA	50V X7R 0.1MF K 1608
CC410	HCBK104KBA	C CHIP CERA	50V X7R 0.1MF K 1608
CC411	HCBK104KBA	C CHIP CERA	50V X7R 0.1MF K 1608
CC412	HCBK104KBA	C CHIP CERA	50V X7R 0.1MF K 1608
CC413	HCBK104KBA	C CHIP CERA	50V X7R 0.1MF K 1608
CC414	HCBK104KBA	C CHIP CERA	50V X7R 0.1MF K 1608
CC415	HCBK104KBA	C CHIP CERA	50V X7R 0.1MF K 1608
CC416	HCBK104KBA	C CHIP CERA	50V X7R 0.1MF K 1608
CC417	HCBK104KBA	C CHIP CERA	50V X7R 0.1MF K 1608
CC418	HCBK104KBA	C CHIP CERA	50V X7R 0.1MF K 1608
CC419	HCBK104KBA	C CHIP CERA	50V X7R 0.1MF K 1608
CC420	HCBK104KBA	C CHIP CERA	50V X7R 0.1MF K 1608
CC421	HCBK473KBA	C CHIP CERA	50V X7R 0.047MF K 1608
CC422	HCBK473KBA	C CHIP CERA	50V X7R 0.047MF K 1608
CC423	HCBK102KBA	C CHIP CERA	50V X7R 1000PF K 1608
CC424	HCBK473KBA	C CHIP CERA	50V X7R 0.047MF K 1608
CC425	HCBK473KBA	C CHIP CERA	50V X7R 0.047MF K 1608
CC426	HCBK473KBA	C CHIP CERA	50V X7R 0.047MF K 1608
CC427	HCBK473KBA	C CHIP CERA	50V X7R 0.047MF K 1608
CC428	HCBK473KBA	C CHIP CERA	50V X7R 0.047MF K 1608
CC429	HCBK473KBA	C CHIP CERA	50V X7R 0.047MF K 1608
CC430	HCBK102KBA	C CHIP CERA	50V X7R 1000PF K 1608
CC431	HCBK473KBA	C CHIP CERA	50V X7R 0.047MF K 1608
CC432	HCBK473KBA	C CHIP CERA	50V X7R 0.047MF K 1608
CC434	HCBK473KBA	C CHIP CERA	50V X7R 0.047MF K 1608
CC435	HCBK473KBA	C CHIP CERA	50V X7R 0.047MF K 1608
CC436	HCBK473KBA	C CHIP CERA	50V X7R 0.047MF K 1608
CC437	HCBK102KBA	C CHIP CERA	50V X7R 1000PF K 1608
CC438	HCBK473KBA	C CHIP CERA	50V X7R 0.047MF K 1608
CC439	HCBK473KBA	C CHIP CERA	50V X7R 0.047MF K 1608
CC440	HCBK473KBA	C CHIP CERA	50V X7R 0.047MF K 1608
CC441	HCBK473KBA	C CHIP CERA	50V X7R 0.047MF K 1608
CC442	HCQK220JBA	C CHIP CERA	50V CH 22PF J 1608
CC443	HCQK220JBA	C CHIP CERA	50V CH 22PF J 1608
CC444	HCBK104KBA	C CHIP CERA	50V X7R 0.1MF K 1608
CC816	HCBK104KBA	C CHIP CERA	50V X7R 0.1MF K 1608
CC817	HCBK104KBA	C CHIP CERA	50V X7R 0.1MF K 1608
CE231	CEXF1C220A	C ELECTRO	16V RSM 22MF (5X7)
CE401	HCELH100MC	C CHIP ELECTRO	25V 10MF CM 4052

LOC	PART CODE	PART NAME	DESCRIPTION
CE402	HCELH100MC	C CHIP ELECTRO	25V 10MF CM 4052
CE403	HCELH100MC	C CHIP ELECTRO	25V 10MF CM 4052
CE404	HCELH100MC	C CHIP ELECTRO	25V 10MF CM 4052
CE405	HCELH100MC	C CHIP ELECTRO	25V 10MF CM 4052
DC210	TBSS138—A	TR CHIP	BSS138
DC211	TBSS138—A	TR CHIP	BSS138
DC212	TBSS138—A	TR CHIP	BSS138
IC01	1CA9557PWD	IC CHIP CONVERTER	PCA9557PW 16PIN TSSOP
IC02	1R24FH1B—	IC PREAMP	R24FH1B
IC210	TFDS4953-C	FET CHIP	FDS4953 SO-8 -30V -5A REEL
IC290	1R24FH1B—	IC PREAMP	R24FH1B
IC401	13580M170Q	IC CHIP ADC	MST3580M-LF-170
JP1	4859105340	JACK S-VHS	DSW-10 (STRAIGHT)
JP2	4859117450	JACK PIN	DPSS-0173S(3P ST SHIELD)
JP201	4859105340	JACK S-VHS	DSW-10 (STRAIGHT)
JP202	4859117450	JACK PIN	DPSS-0173S(3P ST SHIELD)
LC100	HFF300B01A	F CHIP FERRITE BEAD	30 OHM UPB 1608
LC21	HFF300B01A	F CHIP FERRITE BEAD	30 OHM UPB 1608
LC401	HFF300B01A	F CHIP FERRITE BEAD	30 OHM UPB 1608
LC402	HFF300B01A	F CHIP FERRITE BEAD	30 OHM UPB 1608
LC403	HFF300B01A	F CHIP FERRITE BEAD	30 OHM UPB 1608
LC404	HFF300B01A	F CHIP FERRITE BEAD	30 OHM UPB 1608
LC405	HFF300B01A	F CHIP FERRITE BEAD	30 OHM UPB 1608
LC736	HFFH1M501B	F CHIP FERRITE BEAD	HH-1M3216-501J
LC804	HFF300B01A	F CHIP FERRITE BEAD	30 OHM UPB 1608
LED01	DSM160804T	LED CHIP	0PW-SM1608-04T
LED02	DSM160804T	LED CHIP	0PW-SM1608-04T
LED03	DSM160804T	LED CHIP	0PW-SM1608-04T
LED04	DSM160804T	LED CHIP	0PW-SM1608-04T
LED05	DSM160804T	LED CHIP	0PW-SM1608-04T
LED06	DSM160804T	LED CHIP	0PW-SM1608-04T
LED07	DSM160804T	LED CHIP	0PW-SM1608-04T
LED08	DSM160804T	LED CHIP	0PW-SM1608-04T
LED09	DSM160804T	LED CHIP	0PW-SM1608-04T
LED1	DH1L25BRCT	LED LAMP	HI-L25BRCTGOT
LED10	DSM160804T	LED CHIP	0PW-SM1608-04T
LED11	DSM160804T	LED CHIP	0PW-SM1608-04T
LED12	DSM160804T	LED CHIP	0PW-SM1608-04T
M191A	7173301052	SCREW TAPPTITE	TT2 BIN 3X10 MFZN BK 3CR
M192	4851959900	COVER ASSY	2180411+5219700+5947311
M192A	7115401552	SCREW TAPPING	FLT 4X15 MFZN BK 3CR
M1F0	4851F02400	STAND AS	DLD-42U1GVA
M201	4852097011	MASK FRONT	HIPS GY
M201	4852098201	MASK FRONT	HIPS BK
M201A	7178301052	SCREW TAPPTITE	TT2 WAS 3X10 MFZN BK 3CR
M201A	7173301052	SCREW TAPPTITE	TT2 BIN 3X10 MFZN BK 3CR
M201B	7178301052	SCREW TAPPTITE	TT2 WAS 3X10 MFZN BK 3CR
M201B	7173301052	SCREW TAPPTITE	TT2 BIN 3X10 MFZN BK 3CR
M211C	7172401452	SCREW TAPPTITE	TT2 TRS 4X14 MFZN BK 3CR
M212	4852180511	COVER FRAME STAND	PC+ABS BK
M214	4852180311	COVER BOTTOM	HIPS BK
M214A	7172401452	SCREW TAPPTITE	TT2 TRS 4X14 MFZN BK 3CR
M218	4852180311	COVER BOTTOM	HIPS BK
M218A	7172401452	SCREW TAPPTITE	TT2 TRS 4X14 MFZN BK 3CR
M231	4852334601	PANEL FRONT	ABS+PMMA BK
M231A	7178301252	SCREW TAPPTITE	TT2 WAS 3X12 MFZN BK 3CR
M232	4852334501	PANEL CTRL	HIPS BK
M321A	7172401051	SCREW TAPPTITE	TT2 TRS 4X10 MFZN 3CR
M321A	7115401051	SCREW TAPPING	FLT 4X10 MFZN 3CR
M322	4853294100	BRKT POWER SW	SECC 1T
M322A	7172401452	SCREW TAPPTITE	TT2 TRS 4X14 MFZN BK 3CR
M371	4853748800	RETA PCB	NYLON 66
M381B	7008300851	SCREW MACHINE	WAS 3X8 MFZN 3CR
M381B	4856815900	CLAMP WIRE	EGI T0.4+TUBE+PIE 3.2
M381C	7003400651	SCREW MACHINE	BIN 4X6 MFZN 3CR
M381C	7008300851	SCREW MACHINE	WAS 3X8 MFZN 3CR
M382	4853831600	FRAME BAR	SECC T=1.2(A-1:LPL PANEL)
M382	4853833011	FRAME STAND A	ABS GY

Service part list

LOC	PART CODE	PART NAME	DESCRIPTION
M382B	7172401452	SCREW TAPPTITE	TT2 TRS 4X14 MFZN BK 3CR
M383	4853832800	FRAME SUB STAND	AL
M383A	7172402052	SCREW TAPPTITE	TT2 TRS 4X20 MFZN BK 3CR
M384	4853832911	FRAME MOUNT	AL
M384A	7003501552	SCREW MACHINE	BIN 5X15 MFZN BK 3CR
M385	4853831600	FRAME BAR	SECC T=1.2(A-1:LPL PANEL)
M385A	7172401452	SCREW TAPPTITE	TT2 TRS 4X14 MFZN BK 3CR
M491	4854965211	BUTTON CH	ABS GY
M491A	7178301051	SCREW TAPPTITE	TT2 WAS 3X10 MFZN 3CR
M491B	7172401452	SCREW TAPPTITE	TT2 TRS 4X14 MFZN BK 3CR
M551	4855558200	DECO SENSOR	GPPS
M551	4855558611	DECO SENSOR	ABS GY
M551A	7178301052	SCREW TAPPTITE	TT2 WAS 3X10 MFZN BK 3CR
M551A	7173301052	SCREW TAPPTITE	TT2 BIN 3X10 MFZN BK 3CR
M552	4855313900	DECO COVER	PC
M562	4857943201	PROTECTOR FILM	PE FILM (EVA) 65WX200MX0.05T
M591	4855947421	DECO PLATE	PC
M591	4855948011	DECO PLATE	PC GY
M591A	7178301052	SCREW TAPPTITE	TT2 WAS 3X10 MFZN BK 3CR
M681	4856812400	BAND PP AUTO	T1.1XW17MMXL770M
M682	4856818710	CLAMP	NYLON 6/6
M682A	7002401452	SCREW MACHINE	TRS 4X14 MFZN BK 3CR
M683	2242070701	SHEET MICRO FIBER	180X180 T=0.7
M721A	7178300852	SCREW TAPPTITE	TT2 WAS 3X8 MFZN BK 3CR
M723A	7173301052	SCREW TAPPTITE	TT2 BIN 3X10 MFZN BK 3CR
M723A	7178300852	SCREW TAPPTITE	TT2 WAS 3X8 MFZN BK 3CR
M723B	7173301052	SCREW TAPPTITE	TT2 BIN 3X10 MFZN BK 3CR
M723B	7178300852	SCREW TAPPTITE	TT2 WAS 3X8 MFZN BK 3CR
M791	4857943900	INDEX FILM	PET 0.15T(KIMOTO 100NSH)
M824	4858221000	BAG ACCESSORY	T 0.5 X 70 X 110
M831	485CKPT045	"PALLET 42""	1270 X 1150 X 120
M861	48586230K1	MANUAL INSTRUCTION	KOREAN 32C1
M861	48586210E1	MANUAL INSTRUCTION	ENGLISH
P204A	4859200920	CONN WAFER	12505WR-09A00
P401	4859295420	CONN WAFER	4602-04MV2-60-1 PLUG 4P ST
PC205	4850708N29	CONNECTOR	12505HS-08+12505HS-08+USW+CORE=600
PC205	4850708N30	CONNECTOR	12505HS-08+12505HS-08+USW+CORE=800
PC625	4850702N26	CONNECTOR	SMH250-02+YRT205+YRT110+USW=600
PC626	4850703N44	CONNECTOR	SMH250-03+YRT205+YRT110+USW=600
PW01	49590001S0	CONN WAFER	12505WR-06A00
PW02	49590017S0	CONN WAFER	12505WR-08(SMD)
PW03	4859297920	CONN WAFER	12505WR-10A00
PW1	49590001S0	CONN WAFER	12505WR-06A00
PW203	4859297920	CONN WAFER	12505WR-10A00
QC01	T2SC2412KB	TR CHIP	2SC2412K-T146-BR
QC02	T2SC2412KB	TR CHIP	2SC2412K-T146-BR
QC03	T2SC2412KB	TR CHIP	2SC2412K-T146-BR
QC04	T2SC2412KB	TR CHIP	2SC2412K-T146-BR
QC05	T2SC2412KB	TR CHIP	2SC2412K-T146-BR
QC06	T2SC2412KB	TR CHIP	2SC2412K-T146-BR
QC201	T2SC2412KB	TR CHIP	2SC2412K-T146-BR
RA401	HRTS8E470J	R CHIP ARRAY	1/16 8P 47 OHM J 3216
RA402	HRTS8E470J	R CHIP ARRAY	1/16 8P 47 OHM J 3216
RA403	HRTS8E470J	R CHIP ARRAY	1/16 8P 47 OHM J 3216
RA404	HRTS8E470J	R CHIP ARRAY	1/16 8P 47 OHM J 3216
RA405	HRTS8E470J	R CHIP ARRAY	1/16 8P 47 OHM J 3216
RA406	HRTS8E470J	R CHIP ARRAY	1/16 8P 47 OHM J 3216
RC01	HRFT620JBA	R CHIP	1/10 62 OHM J 1608
RC03	HRFT000JBA	R CHIP	1/10 0 OHM J 1608
RC04	HRFT620JBA	R CHIP	1/10 62 OHM J 1608
RC06	HRFT620JBA	R CHIP	1/10 62 OHM J 1608
RC08	HRFT101JBA	R CHIP	1/10 100 OHM J 1608
RC09	HRFT101JBA	R CHIP	1/10 100 OHM J 1608
RC11	HRFT000JBA	R CHIP	1/10 0 OHM J 1608
RC13	HRFT000JBA	R CHIP	1/10 0 OHM J 1608
RC15	HRFT620JBA	R CHIP	1/10 62 OHM J 1608
RC17	HRFT000JBA	R CHIP	1/10 0 OHM J 1608
RC19	HRFT620JBA	R CHIP	1/10 62 OHM J 1608

LOC	PART CODE	PART NAME	DESCRIPTION
RC22	HRFT332JBA	R CHIP	1/10 3.3K OHM J 1608
RC23	HRFT000JBA	R CHIP	1/10 0 OHM J 1608
RC28	HRFT113JBA	R CHIP	1/10 11K OHM J 1608
RC29	HRFT152JBA	R CHIP	1/10 1.5K OHM J 1608
RC295	HRFT330JBA	R CHIP	1/10 33 OHM J 1608
RC30	HRFT432JBA	R CHIP	1/10 4.3K OHM J 1608
RC31	HRFT432JBA	R CHIP	1/10 4.3K OHM J 1608
RC32	HRFT152JBA	R CHIP	1/10 1.5K OHM J 1608
RC33	HRFT620JBA	R CHIP	1/10 62 OHM J 1608
RC34	HRFT000JBA	R CHIP	1/10 0 OHM J 1608
RC368	HRFT000JBA	R CHIP	1/10 0 OHM J 1608
RC377	HRFT332JBA	R CHIP	1/10 3.3K OHM J 1608
RC378	HRFT332JBA	R CHIP	1/10 3.3K OHM J 1608
RC388	HRFT272JBA	R CHIP	1/10 2.7K OHM J 1608
RC389	HRFT000JBA	R CHIP	1/10 0 OHM J 1608
RC391	HRFT472JBA	R CHIP	1/10 4.7K OHM J 1608
RC392	HRFT472JBA	R CHIP	1/10 4.7K OHM J 1608
RC393	HRFT472JBA	R CHIP	1/10 4.7K OHM J 1608
RC394	HRFT000JBA	R CHIP	1/10 0 OHM J 1608
RC398	HRFT000JBA	R CHIP	1/10 0 OHM J 1608
RC399	HRFT000JBA	R CHIP	1/10 0 OHM J 1608
RC402	HRFT680JBA	R CHIP	1/10 68 OHM J 1608
RC403	HRFT391JBA	R CHIP	1/10 390 OHM J 1608
RC404	HRFT330JBA	R CHIP	1/10 33 OHM J 1608
RC405	HRFT680JBA	R CHIP	1/10 68 OHM J 1608
RC406	HRFT330JBA	R CHIP	1/10 33 OHM J 1608
RC407	HRFT680JBA	R CHIP	1/10 68 OHM J 1608
RC408	HRFT330JBA	R CHIP	1/10 33 OHM J 1608
RC409	HRFT680JBA	R CHIP	1/10 68 OHM J 1608
RC410	HRFT391JBA	R CHIP	1/10 390 OHM J 1608
RC411	HRFT330JBA	R CHIP	1/10 33 OHM J 1608
RC412	HRFT680JBA	R CHIP	1/10 68 OHM J 1608
RC414	HRFT680JBA	R CHIP	1/10 68 OHM J 1608
RC415	HRFT330JBA	R CHIP	1/10 33 OHM J 1608
RC416	HRFT680JBA	R CHIP	1/10 68 OHM J 1608
RC417	HRFT391JBA	R CHIP	1/10 390 OHM J 1608
RC418	HRFT330JBA	R CHIP	1/10 33 OHM J 1608
RC419	HRFT680JBA	R CHIP	1/10 68 OHM J 1608
RC420	HRFT330JBA	R CHIP	1/10 33 OHM J 1608
RC421	HRFT680JBA	R CHIP	1/10 68 OHM J 1608
RC422	HRFT332JBA	R CHIP	1/10 3.3K OHM J 1608
RC424	HRFT101JBA	R CHIP	1/10 100 OHM J 1608
RC426	HRFT103JBA	R CHIP	1/10 10K OHM J 1608
RC429	HRFT101JBA	R CHIP	1/10 100 OHM J 1608
RC430	HRFT101JBA	R CHIP	1/10 100 OHM J 1608
RC431	HRFT332JBA	R CHIP	1/10 3.3K OHM J 1608
RC432	HRFT332JBA	R CHIP	1/10 3.3K OHM J 1608
RC434	HRFT330JBA	R CHIP	1/10 33 OHM J 1608
RC435	HRFT470JBA	R CHIP	1/10 47 OHM J 1608
RC436	HRFT470JBA	R CHIP	1/10 47 OHM J 1608
RC437	HRFT470JBA	R CHIP	1/10 47 OHM J 1608
RC438	HRFT470JBA	R CHIP	1/10 47 OHM J 1608
RC439	HRFT391FBA	R CHIP	1/10 390 OHM F 1608
RC823	HRFT331JBA	R CHIP	1/10 330 OHM J 1608
RC950	HRFT101JBA	R CHIP	1/10 100 OHM J 1608
SP01	48A8324000	SPEAKER SYSTEM	SS-60170N01CL
SP01	4858318410	SPEAKER	SP-57165F01C
SP02	48A8324010	SPEAKER SYSTEM	SS-60170N01CR
SP02	4858318410	SPEAKER	SP-57165F01C
SW1	5S50101Z90	SW TACT	THVV502GDA
SW2	5S50101Z90	SW TACT	THVV502GDA
SW3	5S50101Z90	SW TACT	THVV502GDA
SW4	5S50101Z90	SW TACT	THVV502GDA
SW5	5S50101Z90	SW TACT	THVV502GDA
SW6	5S50101Z90	SW TACT	THVV502GDA
SW7	5S50101Z90	SW TACT	THVV502GDA
TM100	4850M002ET	MODULE (TOUCH BUTTON)	DAEWOO U1 MSDV1.1
V901	485LD00420	LCD PANEL	LC420WU5-SLA2

Service part list

LOC	PART CODE	PART NAME	DESCRIPTION
V901	485LD16423	LCD PANEL	LC420WX7-SLE1
VM100	4850M001ET	MODULE VFD	14SL03HS1
X401	5XJ14R31AE	CRYSTAL QUARTZ	HC-49/S 14.31818MHZ 30PPM
ZZ110	PTACPWG265	ACCESSORY AS	DLT-42U1GMR
ZZ110	PTACPWG336	ACCESSORY AS	DLT-42G1LTBD
ZZ120	PTBCSHG265	COVER BACK AS	DLT-42U1GMR
ZZ120	PTBCSHG336	COVER BACK AS	DLT-42G1LTBD
ZZ130	PTPKCPG265	PACKING AS	DLT-42U1GMR
ZZ130	PTPKCPG336	PACKING AS	DLT-42G1LTBD
ZZ140	PTCACAG329	CABINET AS	DLT-42U1GMB
ZZ140	PTCACAG336	CABINET AS	DLT-42G1LTBD
ZZ200	PTFMSJG265	MASK FRONT AS	DLT-42U1GMR
ZZ200	PTMPJRG265	PCB MAIN RADIAL AS	DLT-42U1GMR
ZZ200	PTMPJ0G265	PCB MAIN (RHU) AS	DLT-42U1GMR
ZZ200	PTMPJ1G265	PCB MAIN CHIP A AS	DLT-42U1GMR
ZZ200	PTMPJ2G265	PCB MAIN CHIP B AS	DLT-42U1GMR
ZZ200	PTUNJ1G265	PCB UNION CHIP A AS	DLT-42U1GMR
ZZ200	PTUNJ2G265	PCB UNION CHIP B AS	DLT-42U1GMR
ZZ200	PTFMSJG336	MASK FRONT AS	DLT-42G1LTBD
ZZ200	PTMPJRG336	PCB MAIN RADIAL AS	DLT-42G1LTBD
ZZ200	PTMPJ0G336	PCB MAIN (RHU) AS	DLT-42G1LTBD
ZZ200	PTMPJ1G336	PCB MAIN CHIP A AS	DLT-42G1LTBD
ZZ200	PTMPJ2G336	PCB MAIN CHIP B AS	DLT-42G1LTBD
ZZ200	PTUNJRG336	PCB UNION RADIAL AS	DLT-42G1LTBD
ZZ200	PTUNJ1G336	PCB UNION CHIP A AS	DLT-42G1LTBD
ZZ200	PTUNJ2G336	PCB UNION CHIP B AS	DLT-42G1LTBD
ZZ250	PTSNSWG336	STAND AS	DLT-42G1LTBD
ZZ290	PTMPMSG265	PCB MAIN MANUAL AS	DLT-42U1GMR
ZZ290	PTMPMSG336	PCB MAIN MANUAL AS	DLT-42G1LTBD
ZZ310	PTUNSWG265	PCB UNION AS	DLT-42U1GMR
ZZ310	PTUNSWG336	PCB UNION AS	DLT-42G1LTBD

DLT-42U1GMB

LOC	PART CODE	PART NAME	DESCRIPTION
ZZ100	48B5454H09	TRANSMITTER REMOCON	R-54H09(AAA)
ZZ110	PTACPWG265	ACCESSORY AS	DLT-42U1GMR
60	4850Q01210	BATTERY	LR03 AAA ALKALINE
M681	4856819300	CLAMP WIRE	NYLON 66
M682	4856818710	CLAMP	NYLON 6/6
M682A	7002401452	SCREW MACHINE	TRS 4X14 MFZN BK 3CR
M683	2242070701	SHEET MICRO FIBER	180X180 T=0.7
M821	4858219401	BAG INSTRUCTION	L.D.P.E T0.05X280X470
M824	4858221000	BAG ACCESSORY	T 0.5 X 70 X 110
M861	48586230K1	MANUAL INSTRUCTION	KOREAN 32C1
P801A	48599DM001	CORD POWER AS	EU LP-33+LS-60=2.0M(LF)
ZZ120	PTBCSHG265	COVER BACK AS	DLT-42U1GMR
M211	4852180901	COVER BACK	HIPS BK
M593	4855945500	DECO SIDE AV	PVC 0.3T
ZZ130	PTPKCPG265	PACKING AS	DLT-42U1GMR
M801	4858073300	BOX CARTON	DW-3
M811	485819DP00	PAD	EPS
M822	4858215101	BAG P.E	PE FOAM T0.5X1430X1270
M831	485CKPT045	"PALLET 42"""	1270 X 1150 X 120
ZZ140	PTCACAG329	CABINET AS	DLT-42U1GMB
M191	4851960300	SHIELD CASE AS	7257100+5944607
M191A	7173301052	SCREW TAPPTITE	TT2 BIN 3X10 MFZN BK 3CR
M1F0	4851F02400	STAND AS	DLD-42U1GVA
M201A	7178301052	SCREW TAPPTITE	TT2 WAS 3X10 MFZN BK 3CR
M201B	7178301052	SCREW TAPPTITE	TT2 WAS 3X10 MFZN BK 3CR
M211A	7172401452	SCREW TAPPTITE	TT2 TRS 4X14 MFZN BK 3CR
M211B	7003401052	SCREW MACHINE	BIN 4X10 MFZN BK 3CR
M211C	7172401452	SCREW TAPPTITE	TT2 TRS 4X14 MFZN BK 3CR
M218	4852180311	COVER BOTTOM	HIPS BK
M218A	7172401452	SCREW TAPPTITE	TT2 TRS 4X14 MFZN BK 3CR
M321	4853298500	BRKT STAND	EGI 1.6T
M321A	7172401051	SCREW TAPPTITE	TT2 TRS 4X10 MFZN 3CR
M329	4853298000	BRKT SUPPORT	SECC T=1.5
M329A	7172401051	SCREW TAPPTITE	TT2 TRS 4X10 MFZN 3CR
M381A	7172401452	SCREW TAPPTITE	TT2 TRS 4X14 MFZN BK 3CR
M381C	7003400651	SCREW MACHINE	BIN 4X6 MFZN 3CR
M385	4853831600	FRAME BAR	SECC T=1.2(A-1:LPL PANEL)
M385A	7172401452	SCREW TAPPTITE	TT2 TRS 4X14 MFZN BK 3CR
M541	4855421200	SPEC PLATE	P.E 149X59
M551	4855558200	DECO SENSOR	GPPS
M551A	7178301052	SCREW TAPPTITE	TT2 WAS 3X10 MFZN BK 3CR
M552	4855313900	DECO COVER	PC
M592	4855944702	DECO TERM B	PVC T0.25 (SL-500T)
M723	4857255905	SHIELD JACK	AL 1100 T=1.0 (A-6 : SL-500T)
M723A	7173301052	SCREW TAPPTITE	TT2 BIN 3X10 MFZN BK 3CR
M723B	7173301052	SCREW TAPPTITE	TT2 BIN 3X10 MFZN BK 3CR
P501A	4859007160	CABLE LVDS	LPL:FMW1214A-41A+FH05045-51+SL701T=400
P803B	4850712S08	CONNECTOR	20022HS-12S+20022HS-12S+ULW=1300
P803C	4850714S07	CONNECTOR	20022HS-14+20022HS-14+ULW=300
PM100	4850M001PW	MODULE POWER	FEL-42G1
SP01	48A8324000	SPEAKER SYSTEM	SS-60170N01CL
SP01A	4856017800	SCREW SPKR FIX	SWRM+SECC 3CR
SP02	48A8324010	SPEAKER SYSTEM	SS-60170N01CR
SP02A	4856017800	SCREW SPKR FIX	SWRM+SECC 3CR
TM100	4850M002ET	MODULE (TOUCH BUTTON)	DAEWOO U1 MSDV1.1
V901	485LD00420	LCD PANEL	LC420WU5-SLA2
VM100	4850M001ET	MODULE VFD	14SL03HS1
ZZ200	PTFMSJG265	MASK FRONT AS	DLT-42U1GMR
M201	4852097011	MASK FRONT	HIPS GY
M231	4852334601	PANEL FRONT	ABS+PMMA BK
M231A	7178301252	SCREW TAPPTITE	TT2 WAS 3X12 MFZN BK 3CR
M561	4855625700	MARK BRAND	"SILVER DIA-CUTTING(DOUBLE FACED TAPE),L=90.5,P=30"
M562	4857943201	PROTECTOR FILM	PE FILM (EVA) 65WX200MX0.05T
M591	4855947421	DECO PLATE	PC
M591A	7178301052	SCREW TAPPTITE	TT2 WAS 3X10 MFZN BK 3CR
ZZ290	PTMPMSG265	PCB MAIN MANUAL AS	DLT-42U1GMR
100	2193110012	SOLDER WIRE	SAC3000 •'3.0MM (LFA3C0-W3.0)
200	2193110024	SOLDER WIRE	SAC3005 •'1.6MM (LFA3-107-W1.6)
300	2291050623	FLUX SOLDER LF	SV-PBF-304P(0.823)
400	2291050312	FLUX SOLVENT	S-3000

LOC	PART CODE	PART NAME	DESCRIPTION
CE067	CEXF1H331V	C ELECTRO	50V RSS 330MF (10X20) TP
CE224	CEXF1H471V	C ELECTRO	50V RSS 470MF (13X20) TP
CE225	CEXF1H331V	C ELECTRO	50V RSS 330MF (10X20) TP
DC100	DBA282——	DIODE	BA282
DC200	D1N4148—-	DIODE	1N4148 (TAPPING)
HS501	4857032501	HEAT SINK	AL EX BK L=26
IC303	14C64WBN6-	IC EEPROM	M24C64-WBN6
IC803	124LC32A-P	IC EEPROM	24LC32A-I/P 32K 8 PIN DIP STICK
JP201	4959200160	CONN D-SUB	SHF-015-B111-22/BR2-J0.6
JP205	4959102340	JACK PHONE	SPJ-358H(3.5 STRAIGHT)
JP207	4859112950	JACK SCART	DSSM-0378 STR
JP208	4859112950	JACK SCART	DSSM-0378 STR
JP211	4859117550	JACK PIN	DPSE-0375S
JP603	97P6316100	JACK HEAD PHONE	DHSE-9959
JP705	4859201460	CONN D-SUB 9P	SHRA0209011
LC028	58C0000166	COIL CHOKE	CH-220N
LC029	58C0000166	COIL CHOKE	CH-220N
M371	4853748800	RETA PCB	NYLON 66
M372	4956800200	CLAMP WIRE	WS-A-2-19
M381	4853831501	FRAME MAIN PCB	SECC T=1.5 (A-2+B-1:42U1)
M381B	7008300851	SCREW MACHINE	WAS 3X8 MFZN 3CR
M381C	7008300851	SCREW MACHINE	WAS 3X8 MFZN 3CR
P201	485923162S	CONN WAFER	YW025-03 (STICK)
P204	4859201170	CONN OPTICAL SENSOR	OJ107A-T050-SHS
P302	4859295520	CONN WAFER	4602-02MV2-60-1 PLUG 2P ST
P303	485923162S	CONN WAFER	YW025-03 (STICK)
P401	4859295420	CONN WAFER	4602-04MV2-60-1 PLUG 4P ST
P502	4859295420	CONN WAFER	4602-04MV2-60-1 PLUG 4P ST
P601	4859295420	CONN WAFER	4602-04MV2-60-1 PLUG 4P ST
P625A	4959240520	CONN WAFER	SMW250-02
P626A	4859284420	CONN WAFER	SMW250-03
P702A	4850708S28	CONNECTOR	YH025-08+YBNH250-08+ULW=550
P703A	4850704N45	CONNECTOR	YH025-04+YBNH250-04+ULW=400
P704A	4859235120	CONN WAFER	YW025-08
P802	4859295420	CONN WAFER	4602-04MV2-60-1 PLUG 4P ST
PI01	4859200440	CONN PCMCIA	PC68PRA5513XZ
UD001	4859731230	TUNER DIGITAL	TD1318AF/IHP-3(DV-IF-H-P)
X401	5XJ14R31AE	CRYSTAL QUARTZ	HC-49/S 14.31818MHZ 30PPM
X601	5XE24R000E	CRYSTAL QUARTZ	HC-49/U 24.00000MHZ 30PPM
X801	5XJX10R0CE	CRYSTAL QUARTZ	HC-49/S 10.00000MHZ 30PPM 12PF
Z001	5PK9650M—	FILTER SAW	K9650M
Z002	5PK3953M—	FILTER SAW	K3953M
ZZ200	PTMPJ2G265	PCB MAIN CHIP B AS	DLT-42U1GMR
CC001	HCBK102KBA	C CHIP CERA	50V X7R 1000PF K 1608
CC003	HCBK104KBA	C CHIP CERA	50V X7R 0.1MF K 1608
CC004	HCBK104KBA	C CHIP CERA	50V X7R 0.1MF K 1608
CC009	HCBK104KBA	C CHIP CERA	50V X7R 0.1MF K 1608
CC010	HCBK102KBA	C CHIP CERA	50V X7R 1000PF K 1608
CC034	HCFK104ZBA	C CHIP CERA	50V Y5V 0.1MF Z 1608
CC035	HCFK104ZBA	C CHIP CERA	50V Y5V 0.1MF Z 1608
CC036	HCFK104ZBA	C CHIP CERA	50V Y5V 0.1MF Z 1608
CC039	HCFK104ZBA	C CHIP CERA	50V Y5V 0.1MF Z 1608
CC040	HCFK104ZBA	C CHIP CERA	50V Y5V 0.1MF Z 1608
CC042	HCBF105KBA	C CHIP CERA	16V X7R K 1MF 1608
CC098	HCBK104KBA	C CHIP CERA	50V X7R 0.1MF K 1608
CC101	HCBK104KBA	C CHIP CERA	50V X7R 0.1MF K 1608
CC102	HCBK104KBA	C CHIP CERA	50V X7R 0.1MF K 1608
CC103	HCBF105KBA	C CHIP CERA	16V X7R K 1MF 1608
CC105	HCBK104KBA	C CHIP CERA	50V X7R 0.1MF K 1608
CC108	HCBK103KBA	C CHIP CERA	50V X7R 0.01MF K 1608
CC109	HCBK104KBA	C CHIP CERA	50V X7R 0.1MF K 1608
CC112	HCBK103KBA	C CHIP CERA	50V X7R 0.01MF K 1608
CC113	HCBK104KBA	C CHIP CERA	50V X7R 0.1MF K 1608
CC115	HCBK104KBA	C CHIP CERA	50V X7R 0.1MF K 1608
CC116	HCBK104KBA	C CHIP CERA	50V X7R 0.1MF K 1608
CC117	HCBK104KBA	C CHIP CERA	50V X7R 0.1MF K 1608
CC118	HCBK104KBA	C CHIP CERA	50V X7R 0.1MF K 1608
CC119	HCBK104KBA	C CHIP CERA	50V X7R 0.1MF K 1608
CC122	HCBK104KBA	C CHIP CERA	50V X7R 0.1MF K 1608
CC123	HCBK104KBA	C CHIP CERA	50V X7R 0.1MF K 1608

Service part list

LOC	PART CODE	PART NAME	DESCRIPTION
CC124	HCBK104KBA	C CHIP CERA	50V X7R 0.1MF K 1608
CC125	HCBK104KBA	C CHIP CERA	50V X7R 0.1MF K 1608
CC126	HCBK104KBA	C CHIP CERA	50V X7R 0.1MF K 1608
CC127	HCBK104KBA	C CHIP CERA	50V X7R 0.1MF K 1608
CC128	HCBK104KBA	C CHIP CERA	50V X7R 0.1MF K 1608
CC147	HCQK391JBA	C CHIP CERA	50V CH 390PF J 1608
CC148	HCFK104ZBA	C CHIP CERA	50V Y5V 0.1MF Z 1608
CC149	HCBK104KBA	C CHIP CERA	50V X7R 0.1MF K 1608
CC150	HCQK180JBA	C CHIP CERA	50V CH 18PF J 1608
CC152	HCBK104KBA	C CHIP CERA	50V X7R 0.1MF K 1608
CC154	HCBK104KBA	C CHIP CERA	50V X7R 0.1MF K 1608
CC156	HCFK104ZBA	C CHIP CERA	50V Y5V 0.1MF Z 1608
CC159	HCFK104ZBA	C CHIP CERA	50V Y5V 0.1MF Z 1608
CC160	HCFK104ZBA	C CHIP CERA	50V Y5V 0.1MF Z 1608
CC161	HCFK104ZBA	C CHIP CERA	50V Y5V 0.1MF Z 1608
CC162	HCFK104ZBA	C CHIP CERA	50V Y5V 0.1MF Z 1608
CC164	HCBF105KBA	C CHIP CERA	16V X7R K 1MF 1608
CC165	HCFK104ZBA	C CHIP CERA	50V Y5V 0.1MF Z 1608
CC177	HCBF105KBA	C CHIP CERA	16V X7R K 1MF 1608
CC180	HCQK220JBA	C CHIP CERA	50V CH 22PF J 1608
CC181	HCQK220JBA	C CHIP CERA	50V CH 22PF J 1608
CC183	HCFF474ZBA	C CHIP CERA	Y5V 16V 0.47MF Z 1608
CC200	HCBF105KBA	C CHIP CERA	16V X7R K 1MF 1608
CC201	HCBF105KBA	C CHIP CERA	16V X7R K 1MF 1608
CC203	HCBF105KBA	C CHIP CERA	16V X7R K 1MF 1608
CC204	HCBF105KBA	C CHIP CERA	16V X7R K 1MF 1608
CC205	HCQK331JBA	C CHIP CERA	50V CH 330PF J 1608
CC206	HCQK331JBA	C CHIP CERA	50V CH 330PF J 1608
CC207	HCBK102KBA	C CHIP CERA	50V X7R 1000PF K 1608
CC210	HCQK331JBA	C CHIP CERA	50V CH 330PF J 1608
CC211	HCQK331JBA	C CHIP CERA	50V CH 330PF J 1608
CC212	HCFK104ZBA	C CHIP CERA	50V Y5V 0.1MF Z 1608
CC213	HCFK104ZBA	C CHIP CERA	50V Y5V 0.1MF Z 1608
CC214	HCFK104ZBA	C CHIP CERA	50V Y5V 0.1MF Z 1608
CC219	HCFK104ZBA	C CHIP CERA	50V Y5V 0.1MF Z 1608
CC220	HCFK104ZBA	C CHIP CERA	50V Y5V 0.1MF Z 1608
CC232	HCBK104KBA	C CHIP CERA	50V X7R 0.1MF K 1608
CC235	HCQK100JBA	C CHIP CERA	50V CH 10PF J 1608
CC239	HCBK104KBA	C CHIP CERA	50V X7R 0.1MF K 1608
CC242	HCBK104KBA	C CHIP CERA	50V X7R 0.1MF K 1608
CC243	HCBK104KBA	C CHIP CERA	50V X7R 0.1MF K 1608
CC247	HCBK104KBA	C CHIP CERA	50V X7R 0.1MF K 1608
CC249	HCQK100JBA	C CHIP CERA	50V CH 10PF J 1608
CC250	HCQK100JBA	C CHIP CERA	50V CH 10PF J 1608
CC253	HCBK152KBA	C CHIP CERA	50V X7R 1500PF K 1608
CC255	HCBK152KBA	C CHIP CERA	50V X7R 1500PF K 1608
CC260	HCBK682KBA	C CHIP CERA	50V X7R 6800PF K 1608
CC261	HCBK682KBA	C CHIP CERA	50V X7R 6800PF K 1608
CC262	HCBK682KBA	C CHIP CERA	50V X7R 6800PF K 1608
CC263	HCBK682KBA	C CHIP CERA	50V X7R 6800PF K 1608
CC264	HCBK471KBA	C CHIP CERA	50V X7R 470PF K 1608
CC265	HCBK152KBA	C CHIP CERA	50V X7R 1500PF K 1608
CC266	HCBK471KBA	C CHIP CERA	50V X7R 470PF K 1608
CC267	HCBK152KBA	C CHIP CERA	50V X7R 1500PF K 1608
CC270	HCBK562KBA	C CHIP CERA	X7R 50V 5600PF K 1608
CC277	HCQK681JBA	C CHIP CERA	50V CH 680PF J 1608
CC278	HCQK681JBA	C CHIP CERA	50V CH 680PF J 1608
CC286	HCBK104KBA	C CHIP CERA	50V X7R 0.1MF K 1608
CC287	HCFK154ZBA	C CHIP CERA	Y5V 50V 0.15MF Z 1608
CC288	HCBK104KBA	C CHIP CERA	50V X7R 0.1MF K 1608
CC289	HCFK154ZBA	C CHIP CERA	Y5V 50V 0.15MF Z 1608
CC290	HCQK331JBA	C CHIP CERA	50V CH 330PF J 1608
CC291	HCBK104KBA	C CHIP CERA	50V X7R 0.1MF K 1608
CC292	HCBK104KBA	C CHIP CERA	50V X7R 0.1MF K 1608
CC293	HCBK103KBA	C CHIP CERA	50V X7R 0.01MF K 1608
CC294	HCQK331JBA	C CHIP CERA	50V CH 330PF J 1608
CC299	HCBK104KBA	C CHIP CERA	50V X7R 0.1MF K 1608
CC2A0	HCBK104KBA	C CHIP CERA	50V X7R 0.1MF K 1608
CC2A1	HCBK104KBA	C CHIP CERA	50V X7R 0.1MF K 1608
CC2A2	HCBK104KBA	C CHIP CERA	50V X7R 0.1MF K 1608

LOC	PART CODE	PART NAME	DESCRIPTION
CC2A3	HCBK104KBA	C CHIP CERA	50V X7R 0.1MF K 1608
CC2A4	HCBH224KBA	C CHIP CERA	25V X7R 0.22MF K 1608
CC2A5	HCBH224KBA	C CHIP CERA	25V X7R 0.22MF K 1608
CC2B4	HCBK104KBA	C CHIP CERA	50V X7R 0.1MF K 1608
CC301	HCFK104ZBA	C CHIP CERA	50V Y5V 0.1MF Z 1608
CC302	HCFK104ZBA	C CHIP CERA	50V Y5V 0.1MF Z 1608
CC303	HCFK104ZBA	C CHIP CERA	50V Y5V 0.1MF Z 1608
CC304	HCFK104ZBA	C CHIP CERA	50V Y5V 0.1MF Z 1608
CC305	HCFK104ZBA	C CHIP CERA	50V Y5V 0.1MF Z 1608
CC306	HCFK104ZBA	C CHIP CERA	50V Y5V 0.1MF Z 1608
CC307	HCFK104ZBA	C CHIP CERA	50V Y5V 0.1MF Z 1608
CC308	HCFK104ZBA	C CHIP CERA	50V Y5V 0.1MF Z 1608
CC309	HCFK104ZBA	C CHIP CERA	50V Y5V 0.1MF Z 1608
CC311	HCQK101JBA	C CHIP CERA	50V CH 100PF J 1608
CC312	HCQK101JBA	C CHIP CERA	50V CH 100PF J 1608
CC313	HCFK104ZBA	C CHIP CERA	50V Y5V 0.1MF Z 1608
CC314	HCFK104ZBA	C CHIP CERA	50V Y5V 0.1MF Z 1608
CC315	HCFK104ZBA	C CHIP CERA	50V Y5V 0.1MF Z 1608
CC316	HCFK104ZBA	C CHIP CERA	50V Y5V 0.1MF Z 1608
CC317	HCFK104ZBA	C CHIP CERA	50V Y5V 0.1MF Z 1608
CC318	HCFK104ZBA	C CHIP CERA	50V Y5V 0.1MF Z 1608
CC319	HCFK104ZBA	C CHIP CERA	50V Y5V 0.1MF Z 1608
CC320	HCFK104ZBA	C CHIP CERA	50V Y5V 0.1MF Z 1608
CC321	HCBK332KBA	C CHIP CERA	50V X7R 3300PF K 1608
CC323	HCFK104ZBA	C CHIP CERA	50V Y5V 0.1MF Z 1608
CC324	HCFK104ZBA	C CHIP CERA	50V Y5V 0.1MF Z 1608
CC325	HCFK104ZBA	C CHIP CERA	50V Y5V 0.1MF Z 1608
CC326	HCFK104ZBA	C CHIP CERA	50V Y5V 0.1MF Z 1608
CC327	HCFK104ZBA	C CHIP CERA	50V Y5V 0.1MF Z 1608
CC328	HCFK104ZBA	C CHIP CERA	50V Y5V 0.1MF Z 1608
CC329	HCFK104ZBA	C CHIP CERA	50V Y5V 0.1MF Z 1608
CC330	HCQK331JBA	C CHIP CERA	50V CH 330PF J 1608
CC331	HCQK331JBA	C CHIP CERA	50V CH 330PF J 1608
CC333	HCFK104ZBA	C CHIP CERA	50V Y5V 0.1MF Z 1608
CC401	HCBK104KBA	C CHIP CERA	50V X7R 0.1MF K 1608
CC402	HCBK104KBA	C CHIP CERA	50V X7R 0.1MF K 1608
CC403	HCBK104KBA	C CHIP CERA	50V X7R 0.1MF K 1608
CC404	HCBK104KBA	C CHIP CERA	50V X7R 0.1MF K 1608
CC405	HCBK104KBA	C CHIP CERA	50V X7R 0.1MF K 1608
CC406	HCBK104KBA	C CHIP CERA	50V X7R 0.1MF K 1608
CC407	HCBK104KBA	C CHIP CERA	50V X7R 0.1MF K 1608
CC408	HCBK104KBA	C CHIP CERA	50V X7R 0.1MF K 1608
CC409	HCBK104KBA	C CHIP CERA	50V X7R 0.1MF K 1608
CC410	HCBK104KBA	C CHIP CERA	50V X7R 0.1MF K 1608
CC411	HCBK104KBA	C CHIP CERA	50V X7R 0.1MF K 1608
CC412	HCBK104KBA	C CHIP CERA	50V X7R 0.1MF K 1608
CC413	HCBK104KBA	C CHIP CERA	50V X7R 0.1MF K 1608
CC414	HCBK104KBA	C CHIP CERA	50V X7R 0.1MF K 1608
CC415	HCBK104KBA	C CHIP CERA	50V X7R 0.1MF K 1608
CC416	HCBK104KBA	C CHIP CERA	50V X7R 0.1MF K 1608
CC417	HCBK104KBA	C CHIP CERA	50V X7R 0.1MF K 1608
CC418	HCBK104KBA	C CHIP CERA	50V X7R 0.1MF K 1608
CC419	HCBK104KBA	C CHIP CERA	50V X7R 0.1MF K 1608
CC420	HCBK104KBA	C CHIP CERA	50V X7R 0.1MF K 1608
CC422	HCBK473KBA	C CHIP CERA	50V X7R 0.047MF K 1608
CC425	HCBK473KBA	C CHIP CERA	50V X7R 0.047MF K 1608
CC426	HCBK473KBA	C CHIP CERA	50V X7R 0.047MF K 1608
CC427	HCBK473KBA	C CHIP CERA	50V X7R 0.047MF K 1608
CC429	HCBK473KBA	C CHIP CERA	50V X7R 0.047MF K 1608
CC441	HCBK473KBA	C CHIP CERA	50V X7R 0.047MF K 1608
CC442	HCQK220JBA	C CHIP CERA	50V CH 22PF J 1608
CC443	HCQK220JBA	C CHIP CERA	50V CH 22PF J 1608
CC444	HCBK104KBA	C CHIP CERA	50V X7R 0.1MF K 1608
CC504	HCBK104KBA	C CHIP CERA	50V X7R 0.1MF K 1608
CC505	HCBK104KBA	C CHIP CERA	50V X7R 0.1MF K 1608
CC506	HCBK103KBA	C CHIP CERA	50V X7R 0.01MF K 1608
CC507	HCBK102KBA	C CHIP CERA	50V X7R 1000PF K 1608
CC508	HCBK104KBA	C CHIP CERA	50V X7R 0.1MF K 1608
CC509	HCBK103KBA	C CHIP CERA	50V X7R 0.01MF K 1608
CC510	HCBK102KBA	C CHIP CERA	50V X7R 1000PF K 1608

Service part list

LOC	PART CODE	PART NAME	DESCRIPTION
CC511	HCBK104KBA	C CHIP CERA	50V X7R 0.1MF K 1608
CC512	HCBK103KBA	C CHIP CERA	50V X7R 0.01MF K 1608
CC513	HCBK102KBA	C CHIP CERA	50V X7R 1000PF K 1608
CC514	HCBK104KBA	C CHIP CERA	50V X7R 0.1MF K 1608
CC515	HCBK103KBA	C CHIP CERA	50V X7R 0.01MF K 1608
CC516	HCBK102KBA	C CHIP CERA	50V X7R 1000PF K 1608
CC519	HCBK102KBA	C CHIP CERA	50V X7R 1000PF K 1608
CC520	HCBK104KBA	C CHIP CERA	50V X7R 0.1MF K 1608
CC521	HCBK103KBA	C CHIP CERA	50V X7R 0.01MF K 1608
CC522	HCBK102KBA	C CHIP CERA	50V X7R 1000PF K 1608
CC523	HCBK104KBA	C CHIP CERA	50V X7R 0.1MF K 1608
CC524	HCBK103KBA	C CHIP CERA	50V X7R 0.01MF K 1608
CC525	HCBK102KBA	C CHIP CERA	50V X7R 1000PF K 1608
CC526	HCBK104KBA	C CHIP CERA	50V X7R 0.1MF K 1608
CC527	HCBK103KBA	C CHIP CERA	50V X7R 0.01MF K 1608
CC528	HCBK102KBA	C CHIP CERA	50V X7R 1000PF K 1608
CC529	HCBK104KBA	C CHIP CERA	50V X7R 0.1MF K 1608
CC530	HCBK103KBA	C CHIP CERA	50V X7R 0.01MF K 1608
CC531	HCBK102KBA	C CHIP CERA	50V X7R 1000PF K 1608
CC532	HCBK102KBA	C CHIP CERA	50V X7R 1000PF K 1608
CC533	HCBK103KBA	C CHIP CERA	50V X7R 0.01MF K 1608
CC534	HCBK104KBA	C CHIP CERA	50V X7R 0.1MF K 1608
CC535	HCBK102KBA	C CHIP CERA	50V X7R 1000PF K 1608
CC536	HCBK103KBA	C CHIP CERA	50V X7R 0.01MF K 1608
CC537	HCBK104KBA	C CHIP CERA	50V X7R 0.1MF K 1608
CC538	HCBK102KBA	C CHIP CERA	50V X7R 1000PF K 1608
CC539	HCBK103KBA	C CHIP CERA	50V X7R 0.01MF K 1608
CC540	HCBK104KBA	C CHIP CERA	50V X7R 0.1MF K 1608
CC541	HCBK104KBA	C CHIP CERA	50V X7R 0.1MF K 1608
CC612	HCBK104KBA	C CHIP CERA	50V X7R 0.1MF K 1608
CC614	HCBK104KBA	C CHIP CERA	50V X7R 0.1MF K 1608
CC616	HCBK104KBA	C CHIP CERA	50V X7R 0.1MF K 1608
CC617	HCBK104KBA	C CHIP CERA	50V X7R 0.1MF K 1608
CC619	HCBK104KBA	C CHIP CERA	50V X7R 0.1MF K 1608
CC620	HCBK104KBA	C CHIP CERA	50V X7R 0.1MF K 1608
CC622	HCBK104KBA	C CHIP CERA	50V X7R 0.1MF K 1608
CC629	HCBK104KBA	C CHIP CERA	50V X7R 0.1MF K 1608
CC630	HCBK104KBA	C CHIP CERA	50V X7R 0.1MF K 1608
CC631	HCBK472KBA	C CHIP CERA	50V X7R 4700PF K 1608
CC632	HCBK472KBA	C CHIP CERA	50V X7R 4700PF K 1608
CC633	HCBK472KBA	C CHIP CERA	50V X7R 4700PF K 1608
CC634	HCBK103KBA	C CHIP CERA	50V X7R 0.01MF K 1608
CC635	HCBK103KBA	C CHIP CERA	50V X7R 0.01MF K 1608
CC636	HCBK103KBA	C CHIP CERA	50V X7R 0.01MF K 1608
CC637	HCBK103KBA	C CHIP CERA	50V X7R 0.01MF K 1608
CC638	HCBK103KBA	C CHIP CERA	50V X7R 0.01MF K 1608
CC639	HCBK104KBA	C CHIP CERA	50V X7R 0.1MF K 1608
CC640	HCBK104KBA	C CHIP CERA	50V X7R 0.1MF K 1608
CC641	HCBK104KBA	C CHIP CERA	50V X7R 0.1MF K 1608
CC642	HCBK104KBA	C CHIP CERA	50V X7R 0.1MF K 1608
CC643	HCBF105KBA	C CHIP CERA	16V X7R K 1MF 1608
CC644	HCBK103KBA	C CHIP CERA	50V X7R 0.01MF K 1608
CC701	HCBK104KBA	C CHIP CERA	50V X7R 0.1MF K 1608
CC704	HCBK103KBA	C CHIP CERA	50V X7R 0.01MF K 1608
CC706	HCBK104KBA	C CHIP CERA	50V X7R 0.1MF K 1608
CC708	HCBK104KBA	C CHIP CERA	50V X7R 0.1MF K 1608
CC711	HCBK103KBA	C CHIP CERA	50V X7R 0.01MF K 1608
CC716	HCBK104KBA	C CHIP CERA	50V X7R 0.1MF K 1608
CC717	HCBK104KBA	C CHIP CERA	50V X7R 0.1MF K 1608
CC722	HCBK104KBA	C CHIP CERA	50V X7R 0.1MF K 1608
CC723	HCBK104KBA	C CHIP CERA	50V X7R 0.1MF K 1608
CC725	HCBK104KBA	C CHIP CERA	50V X7R 0.1MF K 1608
CC726	HCBK104KBA	C CHIP CERA	50V X7R 0.1MF K 1608
CC727	HCBK104KBA	C CHIP CERA	50V X7R 0.1MF K 1608
CC728	HCBK104KBA	C CHIP CERA	50V X7R 0.1MF K 1608
CC731	HCBK104KBA	C CHIP CERA	50V X7R 0.1MF K 1608
CC732	HCBK104KBA	C CHIP CERA	50V X7R 0.1MF K 1608
CC733	HCBK104KBA	C CHIP CERA	50V X7R 0.1MF K 1608
CC734	HCBK104KBA	C CHIP CERA	50V X7R 0.1MF K 1608
CC735	HCBK104KBA	C CHIP CERA	50V X7R 0.1MF K 1608

LOC	PART CODE	PART NAME	DESCRIPTION
CC736	HCBK104KBA	C CHIP CERA	50V X7R 0.1MF K 1608
CC737	HCBK104KBA	C CHIP CERA	50V X7R 0.1MF K 1608
CC738	HCBK104KBA	C CHIP CERA	50V X7R 0.1MF K 1608
CC739	HCBK104KBA	C CHIP CERA	50V X7R 0.1MF K 1608
CC740	HCBK104KBA	C CHIP CERA	50V X7R 0.1MF K 1608
CC741	HCBK104KBA	C CHIP CERA	50V X7R 0.1MF K 1608
CC742	HCBK104KBA	C CHIP CERA	50V X7R 0.1MF K 1608
CC743	HCBK104KBA	C CHIP CERA	50V X7R 0.1MF K 1608
CC744	HCBK104KBA	C CHIP CERA	50V X7R 0.1MF K 1608
CC745	HCBK104KBA	C CHIP CERA	50V X7R 0.1MF K 1608
CC746	HCBK104KBA	C CHIP CERA	50V X7R 0.1MF K 1608
CC747	HCBK104KBA	C CHIP CERA	50V X7R 0.1MF K 1608
CC748	HCBK104KBA	C CHIP CERA	50V X7R 0.1MF K 1608
CC749	HCBK104KBA	C CHIP CERA	50V X7R 0.1MF K 1608
CC750	HCBK104KBA	C CHIP CERA	50V X7R 0.1MF K 1608
CC751	HCBK104KBA	C CHIP CERA	50V X7R 0.1MF K 1608
CC752	HCBK104KBA	C CHIP CERA	50V X7R 0.1MF K 1608
CC753	HCBK104KBA	C CHIP CERA	50V X7R 0.1MF K 1608
CC754	HCBK104KBA	C CHIP CERA	50V X7R 0.1MF K 1608
CC755	HCBK104KBA	C CHIP CERA	50V X7R 0.1MF K 1608
CC756	HCBK104KBA	C CHIP CERA	50V X7R 0.1MF K 1608
CC757	HCBK104KBA	C CHIP CERA	50V X7R 0.1MF K 1608
CC758	HCBK104KBA	C CHIP CERA	50V X7R 0.1MF K 1608
CC759	HCBK104KBA	C CHIP CERA	50V X7R 0.1MF K 1608
CC760	HCBK104KBA	C CHIP CERA	50V X7R 0.1MF K 1608
CC761	HCBK104KBA	C CHIP CERA	50V X7R 0.1MF K 1608
CC762	HCBK104KBA	C CHIP CERA	50V X7R 0.1MF K 1608
CC763	HCBK104KBA	C CHIP CERA	50V X7R 0.1MF K 1608
CC764	HCBK104KBA	C CHIP CERA	50V X7R 0.1MF K 1608
CC765	HCBK104KBA	C CHIP CERA	50V X7R 0.1MF K 1608
CC766	HCBK104KBA	C CHIP CERA	50V X7R 0.1MF K 1608
CC767	HCBK104KBA	C CHIP CERA	50V X7R 0.1MF K 1608
CC768	HCBK104KBA	C CHIP CERA	50V X7R 0.1MF K 1608
CC770	HCBK104KBA	C CHIP CERA	50V X7R 0.1MF K 1608
CC772	HCBK104KBA	C CHIP CERA	50V X7R 0.1MF K 1608
CC773	HCBK104KBA	C CHIP CERA	50V X7R 0.1MF K 1608
CC774	HCBK104KBA	C CHIP CERA	50V X7R 0.1MF K 1608
CC775	HCBK104KBA	C CHIP CERA	50V X7R 0.1MF K 1608
CC776	HCBK104KBA	C CHIP CERA	50V X7R 0.1MF K 1608
CC802	HCBK104KBA	C CHIP CERA	50V X7R 0.1MF K 1608
CC803	HCBK102KBA	C CHIP CERA	50V X7R 1000PF K 1608
CC807	HCQK101JBA	C CHIP CERA	50V CH 100PF J 1608
CC812	HCBK103KBA	C CHIP CERA	50V X7R 0.01MF K 1608
DZ007	DUMZ8R2T-B	DIODE CHIP ZENER	UMZ-8.2T (TAPING)
DZ008	DUMZ8R2T-B	DIODE CHIP ZENER	UMZ-8.2T (TAPING)
DZ009	DUMZ8R2T-B	DIODE CHIP ZENER	UMZ-8.2T (TAPING)
DZ038	DUMZ8R2T-B	DIODE CHIP ZENER	UMZ-8.2T (TAPING)
DZ039	DUMZ8R2T-B	DIODE CHIP ZENER	UMZ-8.2T (TAPING)
DZ040	DUMZ8R2T-B	DIODE CHIP ZENER	UMZ-8.2T (TAPING)
DZ041	DUMZ8R2T-B	DIODE CHIP ZENER	UMZ-8.2T (TAPING)
DZ042	DUMZ8R2T-B	DIODE CHIP ZENER	UMZ-8.2T (TAPING)
LC009	HFF300B01A	F CHIP FERRITE BEAD	30 OHM UPB 1608
LC010	HFF300B01A	F CHIP FERRITE BEAD	30 OHM UPB 1608
LC019	HFF300B01A	F CHIP FERRITE BEAD	30 OHM UPB 1608
LC025	HFF300B01A	F CHIP FERRITE BEAD	30 OHM UPB 1608
LC030	HFF300B01A	F CHIP FERRITE BEAD	30 OHM UPB 1608
LC101	HFF300B01A	F CHIP FERRITE BEAD	30 OHM UPB 1608
LC207	HFF300B01A	F CHIP FERRITE BEAD	30 OHM UPB 1608
LC209	HFF300B01A	F CHIP FERRITE BEAD	30 OHM UPB 1608
LC21	HFF300B01A	F CHIP FERRITE BEAD	30 OHM UPB 1608
LC211	HFF300B01A	F CHIP FERRITE BEAD	30 OHM UPB 1608
LC213	HFF300B01A	F CHIP FERRITE BEAD	30 OHM UPB 1608
LC217	HFF300B01A	F CHIP FERRITE BEAD	30 OHM UPB 1608
LC218	HFF300B01A	F CHIP FERRITE BEAD	30 OHM UPB 1608
LC219	HFF300B01A	F CHIP FERRITE BEAD	30 OHM UPB 1608
LC221	HFF300B01A	F CHIP FERRITE BEAD	30 OHM UPB 1608
LC222	HFF300B01A	F CHIP FERRITE BEAD	30 OHM UPB 1608
LC224	HFF300B01A	F CHIP FERRITE BEAD	30 OHM UPB 1608
LC225	HFF300B01A	F CHIP FERRITE BEAD	30 OHM UPB 1608
LC228	HFF300B01A	F CHIP FERRITE BEAD	30 OHM UPB 1608

Service part list

LOC	PART CODE	PART NAME	DESCRIPTION
LC229	HFF300B01A	F CHIP FERRITE BEAD	30 OHM UPB 1608
LC230	HFF300B01A	F CHIP FERRITE BEAD	30 OHM UPB 1608
LC231	HFF300B01A	F CHIP FERRITE BEAD	30 OHM UPB 1608
LC233	HFF300B01A	F CHIP FERRITE BEAD	30 OHM UPB 1608
LC235	HFF300B01A	F CHIP FERRITE BEAD	30 OHM UPB 1608
LC236	HFF300B01A	F CHIP FERRITE BEAD	30 OHM UPB 1608
LC302	HFF300B01A	F CHIP FERRITE BEAD	30 OHM UPB 1608
LC303	HFF300B01A	F CHIP FERRITE BEAD	30 OHM UPB 1608
LC304	HFF300B01A	F CHIP FERRITE BEAD	30 OHM UPB 1608
LC305	HFF300B01A	F CHIP FERRITE BEAD	30 OHM UPB 1608
LC403	HFF300B01A	F CHIP FERRITE BEAD	30 OHM UPB 1608
RC001	HRFT000JBA	R CHIP	1/10 0 OHM J 1608
RC006	HRFT000JBA	R CHIP	1/10 0 OHM J 1608
RC008	HRFT332JBA	R CHIP	1/10 3.3K OHM J 1608
RC009	HRFT332JBA	R CHIP	1/10 3.3K OHM J 1608
RC010	HRFT332JBA	R CHIP	1/10 3.3K OHM J 1608
RC013	HRFT272JBA	R CHIP	1/10 2.7K OHM J 1608
RC015	HRFT152JBA	R CHIP	1/10 1.5K OHM J 1608
RC016	HRFT102JBA	R CHIP	1/10 1K OHM J 1608
RC019	HRFT103JBA	R CHIP	1/10 10K OHM J 1608
RC022	HRFT103JBA	R CHIP	1/10 10K OHM J 1608
RC023	HRFT101JBA	R CHIP	1/10 100 OHM J 1608
RC024	HRFT101JBA	R CHIP	1/10 100 OHM J 1608
RC025	HRFT101JBA	R CHIP	1/10 100 OHM J 1608
RC026	HRFT101JBA	R CHIP	1/10 100 OHM J 1608
RC027	HRFT101JBA	R CHIP	1/10 100 OHM J 1608
RC028	HRFT101JBA	R CHIP	1/10 100 OHM J 1608
RC029	HRFT101JBA	R CHIP	1/10 100 OHM J 1608
RC030	HRFT101JBA	R CHIP	1/10 100 OHM J 1608
RC032	HRFT000JBA	R CHIP	1/10 0 OHM J 1608
RC033	HRFT101JBA	R CHIP	1/10 100 OHM J 1608
RC034	HRFT472JBA	R CHIP	1/10 4.7K OHM J 1608
RC037	HRFT101JBA	R CHIP	1/10 100 OHM J 1608
RC038	HRFT101JBA	R CHIP	1/10 100 OHM J 1608
RC039	HRFT101JBA	R CHIP	1/10 100 OHM J 1608
RC040	HRFT101JBA	R CHIP	1/10 100 OHM J 1608
RC052	HRFT750JBA	R CHIP	1/10 75 OHM J 1608
RC054	HRFT750JBA	R CHIP	1/10 75 OHM J 1608
RC056	HRFT750JBA	R CHIP	1/10 75 OHM J 1608
RC061	HRFT101JBA	R CHIP	1/10 100 OHM J 1608
RC062	HRFT101JBA	R CHIP	1/10 100 OHM J 1608
RC101	HRFT330JBA	R CHIP	1/10 33 OHM J 1608
RC102	HRFT330JBA	R CHIP	1/10 33 OHM J 1608
RC105	HRFT103JBA	R CHIP	1/10 10K OHM J 1608
RC106	HRFT103JBA	R CHIP	1/10 10K OHM J 1608
RC107	HRFT472JBA	R CHIP	1/10 4.7K OHM J 1608
RC108	HRFT103JBA	R CHIP	1/10 10K OHM J 1608
RC109	HRFT103JBA	R CHIP	1/10 10K OHM J 1608
RC111	HRFT000JBA	R CHIP	1/10 0 OHM J 1608
RC112	HRFT750JBA	R CHIP	1/10 75 OHM J 1608
RC114	HRFT750JBA	R CHIP	1/10 75 OHM J 1608
RC118	HRFT332JBA	R CHIP	1/10 3.3K OHM J 1608
RC119	HRFT332JBA	R CHIP	1/10 3.3K OHM J 1608
RC121	HRFT229JBA	R CHIP	1/10 2.2 OHM J 1608
RC122	HRFT229JBA	R CHIP	1/10 2.2 OHM J 1608
RC123	HRFT683JBA	R CHIP	1/10 68K OHM J 1608
RC124	HRFT333JBA	R CHIP	1/10 33K OHM J 1608
RC127	HRFT683JBA	R CHIP	1/10 68K OHM J 1608
RC128	HRFT333JBA	R CHIP	1/10 33K OHM J 1608
RC136	HRFT390JBA	R CHIP	1/10 39 OHM J 1608
RC137	HRFT220JBA	R CHIP	1/10 22 OHM J 1608
RC138	HRFT220JBA	R CHIP	1/10 22 OHM J 1608
RC139	HRFT390JBA	R CHIP	1/10 39 OHM J 1608
RC140	HRFT390JBA	R CHIP	1/10 39 OHM J 1608
RC153	HRFT472JBA	R CHIP	1/10 4.7K OHM J 1608
RC172	HRFT104JBA	R CHIP	1/10 100K OHM J 1608
RC173	HRFT752JBA	R CHIP	1/10 7.5K OHM J 1608
RC174	HRFT331JBA	R CHIP	1/10 330 OHM J 1608
RC187	HRFT000JBA	R CHIP	1/10 0 OHM J 1608
RC188	HRFT000JBA	R CHIP	1/10 0 OHM J 1608

LOC	PART CODE	PART NAME	DESCRIPTION
RC189	HRFT224JBA	R CHIP	1/10 220K OHM J 1608
RC192	HRFT000JBA	R CHIP	1/10 0 OHM J 1608
RC196	HRFT000JBA	R CHIP	1/10 0 OHM J 1608
RC1A0	HRFT101JBA	R CHIP	1/10 100 OHM J 1608
RC1A2	HRFT101JBA	R CHIP	1/10 100 OHM J 1608
RC1A7	HRFT224JBA	R CHIP	1/10 220K OHM J 1608
RC1A9	HRFT101JBA	R CHIP	1/10 100 OHM J 1608
RC200	HRFT470JBA	R CHIP	1/10 47 OHM J 1608
RC201	HRFT223JBA	R CHIP	1/10 22K OHM J 1608
RC203	HRFT102JBA	R CHIP	1/10 1K OHM J 1608
RC204	HRFT223JBA	R CHIP	1/10 22K OHM J 1608
RC205	HRFT000JBA	R CHIP	1/10 0 OHM J 1608
RC206	HRFT102JBA	R CHIP	1/10 1K OHM J 1608
RC207	HRFT750JBA	R CHIP	1/10 75 OHM J 1608
RC208	HRFT750JBA	R CHIP	1/10 75 OHM J 1608
RC209	HRFT750JBA	R CHIP	1/10 75 OHM J 1608
RC210	HRFT274JBA	R CHIP	1/10 270K OHM J 1608
RC211	HRFT104JBA	R CHIP	1/10 100K OHM J 1608
RC212	HRFT750JBA	R CHIP	1/10 75 OHM J 1608
RC213	HRFT101JBA	R CHIP	1/10 100 OHM J 1608
RC214	HRFT224JBA	R CHIP	1/10 220K OHM J 1608
RC215	HRFT750JBA	R CHIP	1/10 75 OHM J 1608
RC216	HRFT274JBA	R CHIP	1/10 270K OHM J 1608
RC217	HRFT104JBA	R CHIP	1/10 100K OHM J 1608
RC218	HRFT101JBA	R CHIP	1/10 100 OHM J 1608
RC219	HRFT224JBA	R CHIP	1/10 220K OHM J 1608
RC220	HRFT222JBA	R CHIP	1/10 2.2K OHM J 1608
RC221	HRFT222JBA	R CHIP	1/10 2.2K OHM J 1608
RC223	HRFT750JBA	R CHIP	1/10 75 OHM J 1608
RC224	HRFT750JBA	R CHIP	1/10 75 OHM J 1608
RC225	HRFT750JBA	R CHIP	1/10 75 OHM J 1608
RC226	HRFT101JBA	R CHIP	1/10 100 OHM J 1608
RC228	HRFT000JBA	R CHIP	1/10 0 OHM J 1608
RC233	HRFT000JBA	R CHIP	1/10 0 OHM J 1608
RC234	HRFT000JBA	R CHIP	1/10 0 OHM J 1608
RC236	HRFT750JBA	R CHIP	1/10 75 OHM J 1608
RC237	HRFT750JBA	R CHIP	1/10 75 OHM J 1608
RC239	HRFT473JBA	R CHIP	1/10 47K OHM J 1608
RC242	HRFT473JBA	R CHIP	1/10 47K OHM J 1608
RC243	HRFT102JBA	R CHIP	1/10 1K OHM J 1608
RC244	HRFT332JBA	R CHIP	1/10 3.3K OHM J 1608
RC245	HRFT182JBA	R CHIP	1/10 1.8K OHM J 1608
RC246	HRFT101JBA	R CHIP	1/10 100 OHM J 1608
RC248	HRFT472JBA	R CHIP	1/10 4.7K OHM J 1608
RC249	HRFT000JBA	R CHIP	1/10 0 OHM J 1608
RC265	HRFT220JBA	R CHIP	1/10 22 OHM J 1608
RC266	HRFT519JBA	R CHIP	1/10 5.1 OHM J 1608
RC269	HRFT220JBA	R CHIP	1/10 22 OHM J 1608
RC270	HRFT519JBA	R CHIP	1/10 5.1 OHM J 1608
RC273	HRFT101JBA	R CHIP	1/10 100 OHM J 1608
RC274	HRFT272JBA	R CHIP	1/10 2.7K OHM J 1608
RC275	HRFT272JBA	R CHIP	1/10 2.7K OHM J 1608
RC280	HRFT102JBA	R CHIP	1/10 1K OHM J 1608
RC285	HRFT103FBA	R CHIP	1/10 10K OHM F 1608
RC288	HRFT103FBA	R CHIP	1/10 10K OHM F 1608
RC289	HRFT392JBA	R CHIP	1/10 3.9K OHM J 1608
RC291	HRFT392JBA	R CHIP	1/10 3.9K OHM J 1608
RC293	HRFT222JBA	R CHIP	1/10 2.2K OHM J 1608
RC295	HRFT330JBA	R CHIP	1/10 33 OHM J 1608
RC299	HRFT202JBA	R CHIP	1/10 2K OHM J 1608
RC323	HRFT472JBA	R CHIP	1/10 4.7K OHM J 1608
RC326	HRFT472JBA	R CHIP	1/10 4.7K OHM J 1608
RC330	HRFT103JBA	R CHIP	1/10 10K OHM J 1608
RC331	HRFT000JBA	R CHIP	1/10 0 OHM J 1608
RC352	HRFT471JBA	R CHIP	1/10 470 OHM J 1608
RC353	HRFT103JBA	R CHIP	1/10 10K OHM J 1608
RC354	HRFT000JBA	R CHIP	1/10 0 OHM J 1608
RC355	HRFT000JBA	R CHIP	1/10 0 OHM J 1608
RC356	HRFT101JBA	R CHIP	1/10 100 OHM J 1608
RC357	HRFT101JBA	R CHIP	1/10 100 OHM J 1608

Service part list

LOC	PART CODE	PART NAME	DESCRIPTION
RC361	HRFT000JBA	R CHIP	1/10 0 OHM J 1608
RC362	HRFT000JBA	R CHIP	1/10 0 OHM J 1608
RC363	HRFT000JBA	R CHIP	1/10 0 OHM J 1608
RC364	HRFT000JBA	R CHIP	1/10 0 OHM J 1608
RC365	HRFT000JBA	R CHIP	1/10 0 OHM J 1608
RC366	HRFT000JBA	R CHIP	1/10 0 OHM J 1608
RC367	HRFT000JBA	R CHIP	1/10 0 OHM J 1608
RC368	HRFT000JBA	R CHIP	1/10 0 OHM J 1608
RC369	HRFT000JBA	R CHIP	1/10 0 OHM J 1608
RC370	HRFT470JBA	R CHIP	1/10 47 OHM J 1608
RC371	HRFT470JBA	R CHIP	1/10 47 OHM J 1608
RC372	HRFT470JBA	R CHIP	1/10 47 OHM J 1608
RC377	HRFT332JBA	R CHIP	1/10 3.3K OHM J 1608
RC378	HRFT332JBA	R CHIP	1/10 3.3K OHM J 1608
RC379	HRFT222JBA	R CHIP	1/10 2.2K OHM J 1608
RC380	HRFT000JBA	R CHIP	1/10 0 OHM J 1608
RC381	HRFT000JBA	R CHIP	1/10 0 OHM J 1608
RC382	HRFT000JBA	R CHIP	1/10 0 OHM J 1608
RC388	HRFT272JBA	R CHIP	1/10 2.7K OHM J 1608
RC401	HRFT000JBA	R CHIP	1/10 0 OHM J 1608
RC402	HRFT680JBA	R CHIP	1/10 68 OHM J 1608
RC403	HRFT391JBA	R CHIP	1/10 390 OHM J 1608
RC404	HRFT330JBA	R CHIP	1/10 33 OHM J 1608
RC405	HRFT680JBA	R CHIP	1/10 68 OHM J 1608
RC406	HRFT330JBA	R CHIP	1/10 33 OHM J 1608
RC407	HRFT680JBA	R CHIP	1/10 68 OHM J 1608
RC408	HRFT330JBA	R CHIP	1/10 33 OHM J 1608
RC409	HRFT680JBA	R CHIP	1/10 68 OHM J 1608
RC410	HRFT391JBA	R CHIP	1/10 390 OHM J 1608
RC411	HRFT330JBA	R CHIP	1/10 33 OHM J 1608
RC412	HRFT680JBA	R CHIP	1/10 68 OHM J 1608
RC413	HRFT330JBA	R CHIP	1/10 33 OHM J 1608
RC414	HRFT680JBA	R CHIP	1/10 68 OHM J 1608
RC415	HRFT330JBA	R CHIP	1/10 33 OHM J 1608
RC416	HRFT680JBA	R CHIP	1/10 68 OHM J 1608
RC417	HRFT391JBA	R CHIP	1/10 390 OHM J 1608
RC418	HRFT330JBA	R CHIP	1/10 33 OHM J 1608
RC419	HRFT680JBA	R CHIP	1/10 68 OHM J 1608
RC420	HRFT330JBA	R CHIP	1/10 33 OHM J 1608
RC421	HRFT680JBA	R CHIP	1/10 68 OHM J 1608
RC422	HRFT332JBA	R CHIP	1/10 3.3K OHM J 1608
RC424	HRFT101JBA	R CHIP	1/10 100 OHM J 1608
RC426	HRFT103JBA	R CHIP	1/10 10K OHM J 1608
RC439	HRFT391FBA	R CHIP	1/10 390 OHM F 1608
RC507	HRFT103JBA	R CHIP	1/10 10K OHM J 1608
RC508	HRFT103JBA	R CHIP	1/10 10K OHM J 1608
RC515	HRFT103JBA	R CHIP	1/10 10K OHM J 1608
RC516	HRFT103JBA	R CHIP	1/10 10K OHM J 1608
RC525	HRFT512JBA	R CHIP	1/10 5.1K OHM J 1608
RC526	HRFT512JBA	R CHIP	1/10 5.1K OHM J 1608
RC542	HRFT103JBA	R CHIP	1/10 10K OHM J 1608
RC544	HRFT000JBA	R CHIP	1/10 0 OHM J 1608
RC547	HRFT512JBA	R CHIP	1/10 5.1K OHM J 1608
RC548	HRFT512JBA	R CHIP	1/10 5.1K OHM J 1608
RC550	HRFT473JBA	R CHIP	1/10 47K OHM J 1608
RC551	HRFT473JBA	R CHIP	1/10 47K OHM J 1608
RC556	HRFT472JBA	R CHIP	1/10 4.7K OHM J 1608
RC557	HRFT472JBA	R CHIP	1/10 4.7K OHM J 1608
RC601	HRFT150JBA	R CHIP	1/10 15 OHM J 1608
RC627	HRFT000JBA	R CHIP	1/10 0 OHM J 1608
RC628	HRFT000JBA	R CHIP	1/10 0 OHM J 1608
RC629	HRFT000JBA	R CHIP	1/10 0 OHM J 1608
RC640	HRFT000JBA	R CHIP	1/10 0 OHM J 1608
RC660	HRFT472JBA	R CHIP	1/10 4.7K OHM J 1608
RC662	HRFT000JBA	R CHIP	1/10 0 OHM J 1608
RC663	HRFT101JBA	R CHIP	1/10 100 OHM J 1608
RC664	HRFT101JBA	R CHIP	1/10 100 OHM J 1608
RC682	HRFT471JBA	R CHIP	1/10 470 OHM J 1608
RC689	HRFT101JBA	R CHIP	1/10 100 OHM J 1608
RC690	HCBK104KBA	C CHIP CERA	50V X7R 0.1MF K 1608

LOC	PART CODE	PART NAME	DESCRIPTION
RC692	HCBK104KBA	C CHIP CERA	50V X7R 0.1MF K 1608
RC693	HRFT000JBA	R CHIP	1/10 0 OHM J 1608
RC694	HRFT101JBA	R CHIP	1/10 100 OHM J 1608
RC695	HCBK104KBA	C CHIP CERA	50V X7R 0.1MF K 1608
RC696	HCBK104KBA	C CHIP CERA	50V X7R 0.1MF K 1608
RC706	HRFT103JBA	R CHIP	1/10 10K OHM J 1608
RC709	HRFT103JBA	R CHIP	1/10 10K OHM J 1608
RC805	HRFT472JBA	R CHIP	1/10 4.7K OHM J 1608
RC806	HRFT472JBA	R CHIP	1/10 4.7K OHM J 1608
RC807	HRFT472JBA	R CHIP	1/10 4.7K OHM J 1608
RC810	HRFT472JBA	R CHIP	1/10 4.7K OHM J 1608
RC819	HRFT332JBA	R CHIP	1/10 3.3K OHM J 1608
RC820	HRFT332JBA	R CHIP	1/10 3.3K OHM J 1608
RC824	HRFT000JBA	R CHIP	1/10 0 OHM J 1608
RC825	HRFT000JBA	R CHIP	1/10 0 OHM J 1608
RC833	HRFT472JBA	R CHIP	1/10 4.7K OHM J 1608
RC838	HRFT472JBA	R CHIP	1/10 4.7K OHM J 1608
RC839	HRFT000JBA	R CHIP	1/10 0 OHM J 1608
RC841	HRFT101JBA	R CHIP	1/10 100 OHM J 1608
RC855	HRFT472JBA	R CHIP	1/10 4.7K OHM J 1608
RC856	HRFT472JBA	R CHIP	1/10 4.7K OHM J 1608
RC861	HRFT472JBA	R CHIP	1/10 4.7K OHM J 1608
RC862	HRFT472JBA	R CHIP	1/10 4.7K OHM J 1608
RC863	HRFT512JBA	R CHIP	1/10 5.1K OHM J 1608
RC870	HRFT512JBA	R CHIP	1/10 5.1K OHM J 1608
RC871	HRFT512JBA	R CHIP	1/10 5.1K OHM J 1608
RC872	HRFT512JBA	R CHIP	1/10 5.1K OHM J 1608
RC873	HRFT512JBA	R CHIP	1/10 5.1K OHM J 1608
RC894	HRFT330JBA	R CHIP	1/10 33 OHM J 1608
RC896	HRFT000JBA	R CHIP	1/10 0 OHM J 1608
RC950	HRFT101JBA	R CHIP	1/10 100 OHM J 1608
ZZ200	PTMPJ0G265	PCB MAIN (RHU) AS	DLT-42U1GMR
CE002	CEXF1C102V	C ELECTRO	16V RSS 1000MF (10X20) TP
CE007	CEXF1C102V	C ELECTRO	16V RSS 1000MF (10X20) TP
CE068	CEXF1H331V	C ELECTRO	50V RSS 330MF (10X20) TP
CE223	CEXF1H331V	C ELECTRO	50V RSS 330MF (10X20) TP
CE702	CEXF1C102V	C ELECTRO	16V RSS 1000MF (10X20) TP
CE707	CEXF1C102V	C ELECTRO	16V RSS 1000MF (10X20) TP
CE720	CEXF1V471V	C ELECTRO	35V RSS 470MF (10X20) TP
CE799	CEXF1C102V	C ELECTRO	16V RSS 1000MF (10X20) TP
ZZ200	PTMPJRG265	PCB MAIN RADIAL AS	DLT-42U1GMR
CE001	CEXF1C470V	C ELECTRO	16V RSS 47MF (5X11) TP
CE004	CEXF1H100V	C ELECTRO	50V RSS 10MF (5X11) TP
CE005	CEXF1E470V	C ELECTRO	RSS 25V 47MF 5X11 P5.0 TA
CE006	CEXF1E470V	C ELECTRO	RSS 25V 47MF 5X11 P5.0 TA
CE008	CEXF1E470V	C ELECTRO	RSS 25V 47MF 5X11 P5.0 TA
CE009	CEXF1E470V	C ELECTRO	RSS 25V 47MF 5X11 P5.0 TA
CE010	CEXF1H100V	C ELECTRO	50V RSS 10MF (5X11) TP
CE011	CEXF1H100A	C ELECTRO	50V RSM 10MF (5X7) TP
CE012	CEXF1H100V	C ELECTRO	50V RSS 10MF (5X11) TP
CE013	CEXF1H100V	C ELECTRO	50V RSS 10MF (5X11) TP
CE014	CEXF1H100V	C ELECTRO	50V RSS 10MF (5X11) TP
CE015	CEXF1H100V	C ELECTRO	50V RSS 10MF (5X11) TP
CE016	CEXF1H100V	C ELECTRO	50V RSS 10MF (5X11) TP
CE017	CEXF1H100V	C ELECTRO	50V RSS 10MF (5X11) TP
CE018	CEXF1H100V	C ELECTRO	50V RSS 10MF (5X11) TP
CE019	CEXF1H100V	C ELECTRO	50V RSS 10MF (5X11) TP
CE020	CEXF1H100V	C ELECTRO	50V RSS 10MF (5X11) TP
CE021	CEXF1H100V	C ELECTRO	50V RSS 10MF (5X11) TP
CE022	CEXF1H100V	C ELECTRO	50V RSS 10MF (5X11) TP
CE023	CEXF1H100V	C ELECTRO	50V RSS 10MF (5X11) TP
CE024	CEXF1H100V	C ELECTRO	50V RSS 10MF (5X11) TP
CE025	CEXF1H100V	C ELECTRO	50V RSS 10MF (5X11) TP
CE026	CEXF1H100V	C ELECTRO	50V RSS 10MF (5X11) TP
CE027	CEXF1H100V	C ELECTRO	50V RSS 10MF (5X11) TP
CE028	CEXF1H220V	C ELECTRO	50V RSS 22MF (5X11) TP
CE029	CEXF1H100V	C ELECTRO	50V RSS 10MF (5X11) TP
CE102	CEXF1H109V	C ELECTRO	50V RSS 1MF (5X11) TP
CE200	CEXF1H100V	C ELECTRO	50V RSS 10MF (5X11) TP
CE201	CEXF1H479V	C ELECTRO	50V RSS 4.7MF (5X11) TP

Service part list

LOC	PART CODE	PART NAME	DESCRIPTION
CE202	CEXF1H100A	C ELECTRO	50V RSM 10MF (5X7) TP
CE203	CEXF1H220A	C ELECTRO	50V RSM 22MF (6.3X7)
CE204	CEXF1C101V	C ELECTRO	16V RSS 100MF (6.3X11) TP
CE207	CEXF1C470V	C ELECTRO	16V RSS 47MF (5X11) TP
CE208	CEXF1C470V	C ELECTRO	16V RSS 47MF (5X11) TP
CE209	CEXF1C470V	C ELECTRO	16V RSS 47MF (5X11) TP
CE210	CEXF1C470V	C ELECTRO	16V RSS 47MF (5X11) TP
CE211	CEXF1C470V	C ELECTRO	16V RSS 47MF (5X11) TP
CE212	CEXF1H109V	C ELECTRO	50V RSS 1MF (5X11) TP
CE213	CEXF1H109V	C ELECTRO	50V RSS 1MF (5X11) TP
CE214	CEXF1H100V	C ELECTRO	50V RSS 10MF (5X11) TP
CE218	CEXF1C101A	C ELECTRO	16V RSM 100MF 6X7 TP
CE219	CEXF1C101A	C ELECTRO	16V RSM 100MF 6X7 TP
CE220	CEXF1H100V	C ELECTRO	50V RSS 10MF (5X11) TP
CE221	CEXF1C101V	C ELECTRO	16V RSS 100MF (6.3X11) TP
CE230	CEXF1H109A	C ELECTRO	50V RSM 1MF (4X7) TP
CE231	CEXF1C220A	C ELECTRO	16V RSM 22MF (5X7)
CE275	CEXF1C221V	C ELECTRO	16V RSS 220MF (8X11.5) TP
CE301	CEXF1H100V	C ELECTRO	50V RSS 10MF (5X11) TP
CE302	CEXF1H100V	C ELECTRO	50V RSS 10MF (5X11) TP
CE303	CEXF1H100V	C ELECTRO	50V RSS 10MF (5X11) TP
CE304	CEXF1H100V	C ELECTRO	50V RSS 10MF (5X11) TP
CE305	CEXF1H100V	C ELECTRO	50V RSS 10MF (5X11) TP
CE306	CEXF1H100V	C ELECTRO	50V RSS 10MF (5X11) TP
CE307	CEXF1H100V	C ELECTRO	50V RSS 10MF (5X11) TP
CE308	CEXF1H100V	C ELECTRO	50V RSS 10MF (5X11) TP
CE309	CEXF1H100V	C ELECTRO	50V RSS 10MF (5X11) TP
CE601	CEXF1H100V	C ELECTRO	50V RSS 10MF (5X11) TP
CE602	CEXF1H100V	C ELECTRO	50V RSS 10MF (5X11) TP
CE603	CEXF1H479V	C ELECTRO	50V RSS 4.7MF (5X11) TP
CE604	CEXF1H100V	C ELECTRO	50V RSS 10MF (5X11) TP
CE605	CEXF1H100V	C ELECTRO	50V RSS 10MF (5X11) TP
CE701	CEXF1E470V	C ELECTRO	RSS 25V 47MF 5X11 P5.0 TA
CE705	CEXF1C220V	C ELECTRO	RSS 16V 22MF 5*11
CE706	CEXF1E470V	C ELECTRO	RSS 25V 47MF 5X11 P5.0 TA
CE708	CEXF1C220V	C ELECTRO	RSS 16V 22MF 5*11
CE709	CEXF1C220V	C ELECTRO	RSS 16V 22MF 5*11
CE710	CEXF1C220V	C ELECTRO	RSS 16V 22MF 5*11
CE711	CEXF1C220V	C ELECTRO	RSS 16V 22MF 5*11
CE712	CEXF1C220V	C ELECTRO	RSS 16V 22MF 5*11
CE713	CEXF1C220A	C ELECTRO	16V RSM 22MF (5X7)
CE714	CEXF1C220A	C ELECTRO	16V RSM 22MF (5X7)
CE715	CEXF1C470A	C ELECTRO	16V RSM 47MF (5X7) TP
CE718	CEXF1C220V	C ELECTRO	RSS 16V 22MF 5*11
CE719	CEXF1H100V	C ELECTRO	50V RSS 10MF (5X11) TP
CE802	CEXF1H100V	C ELECTRO	50V RSS 10MF (5X11) TP
CM229	CMXL1J224J	C MYLAR	63V MEU 0.22MF J (TP)
CM677	CMXL1J474J	C MYLAR	63V MEU 0.47MF J
CM678	CMXL1J474J	C MYLAR	63V MEU 0.47MF J
LC026	58C0000116	COIL BEAD	HC-3550R
R267	RN01B102JS	R METAL FILM	1W 1K OHM J SMALL
R268	RN01B102JS	R METAL FILM	1W 1K OHM J SMALL
R271	RN01B102JS	R METAL FILM	1W 1K OHM J SMALL
R272	RN01B102JS	R METAL FILM	1W 1K OHM J SMALL
S301	5S50101Z90	SW TACT	THVV502GDA
S801	5S50101Z90	SW TACT	THVV502GDA
X100	5XEX4R000C	CRYSTAL QUARTZ	HC-49/U 4.000MHZ 20PPM TP
X101	5XJX18R4CE	CRYSTAL QUARTZ	HC-49/S 18.432MHZ 30PPM 12PF TP
ZA204	5PXF1B471M	FILTER EMI	CFI 06 B 1H 470PF
ZA205	5PXF1B471M	FILTER EMI	CFI 06 B 1H 470PF
ZA206	5PXF1B471M	FILTER EMI	CFI 06 B 1H 470PF
ZA207	5PXF1B471M	FILTER EMI	CFI 06 B 1H 470PF
ZA208	5PXF1B471M	FILTER EMI	CFI 06 B 1H 470PF
ZA209	5PXF1B471M	FILTER EMI	CFI 06 B 1H 470PF
ZA210	5PXF1B471M	FILTER EMI	CFI 06 B 1H 470PF
ZA212	5PXF1B471M	FILTER EMI	CFI 06 B 1H 470PF
ZA224	5PXF1B471M	FILTER EMI	CFI 06 B 1H 470PF
ZA225	5PXF1B471M	FILTER EMI	CFI 06 B 1H 470PF
ZA226	5PXF1B471M	FILTER EMI	CFI 06 B 1H 470PF
ZA227	5PXF1B471M	FILTER EMI	CFI 06 B 1H 470PF

LOC	PART CODE	PART NAME	DESCRIPTION
ZZ200	PTMPJ1G265	PCB MAIN CHIP A AS	DLT-42U1GMR
110	2193220010	SOLDER CREAM(PB-FREE)	LST309-M(SN+3.0AG/0.5CU)
A001	4859818392	PCB MAIN	234X288 K4V
CC002	HCBK102KBA	C CHIP CERA	50V X7R 1000PF K 1608
CC005	HCQK101JBA	C CHIP CERA	50V CH 100PF J 1608
CC007	HCBK104KBA	C CHIP CERA	50V X7R 0.1MF K 1608
CC016	HCBK103KBA	C CHIP CERA	50V X7R 0.01MF K 1608
CC017	HCQK101JBA	C CHIP CERA	50V CH 100PF J 1608
CC018	HCBK104KBA	C CHIP CERA	50V X7R 0.1MF K 1608
CC019	HCBK152KBA	C CHIP CERA	50V X7R 1500PF K 1608
CC028	HCFK104ZBA	C CHIP CERA	50V Y5V 0.1MF Z 1608
CC029	HCFK104ZBA	C CHIP CERA	50V Y5V 0.1MF Z 1608
CC030	HCFK104ZBA	C CHIP CERA	50V Y5V 0.1MF Z 1608
CC031	HCFK104ZBA	C CHIP CERA	50V Y5V 0.1MF Z 1608
CC032	HCFK104ZBA	C CHIP CERA	50V Y5V 0.1MF Z 1608
CC033	HCFK104ZBA	C CHIP CERA	50V Y5V 0.1MF Z 1608
CC037	HCFK104ZBA	C CHIP CERA	50V Y5V 0.1MF Z 1608
CC038	HCFK104ZBA	C CHIP CERA	50V Y5V 0.1MF Z 1608
CC041	HCFK104ZBA	C CHIP CERA	50V Y5V 0.1MF Z 1608
CC043	HCBK472KBA	C CHIP CERA	50V X7R 4700PF K 1608
CC045	HCFK104ZBA	C CHIP CERA	50V Y5V 0.1MF Z 1608
CC099	HCBK104KBA	C CHIP CERA	50V X7R 0.1MF K 1608
CC106	HCQK101JBA	C CHIP CERA	50V CH 100PF J 1608
CC107	HCBK103KBA	C CHIP CERA	50V X7R 0.01MF K 1608
CC110	HCQK101JBA	C CHIP CERA	50V CH 100PF J 1608
CC111	HCBK103KBA	C CHIP CERA	50V X7R 0.01MF K 1608
CC114	HCBK104KBA	C CHIP CERA	50V X7R 0.1MF K 1608
CC120	HCBK104KBA	C CHIP CERA	50V X7R 0.1MF K 1608
CC121	HCBK104KBA	C CHIP CERA	50V X7R 0.1MF K 1608
CC129	HCBK104KBA	C CHIP CERA	50V X7R 0.1MF K 1608
CC130	HCBK104KBA	C CHIP CERA	50V X7R 0.1MF K 1608
CC131	HCBK104KBA	C CHIP CERA	50V X7R 0.1MF K 1608
CC132	HCBK102KBA	C CHIP CERA	50V X7R 1000PF K 1608
CC140	HCFK104ZBA	C CHIP CERA	50V Y5V 0.1MF Z 1608
CC151	HCBK104KBA	C CHIP CERA	50V X7R 0.1MF K 1608
CC153	HCQK220JBA	C CHIP CERA	50V CH 22PF J 1608
CC157	HCQK330JBA	C CHIP CERA	50V CH 33PF J 1608
CC158	HCQK330JBA	C CHIP CERA	50V CH 33PF J 1608
CC163	HCBF105KBA	C CHIP CERA	16V X7R K 1MF 1608
CC166	HCQK101JBA	C CHIP CERA	50V CH 100PF J 1608
CC178	HCQK101JBA	C CHIP CERA	50V CH 100PF J 1608
CC182	HCFF474ZBA	C CHIP CERA	Y5V 16V 0.47MF Z 1608
CC202	HCBF105KBA	C CHIP CERA	16V X7R K 1MF 1608
CC208	HCBK102KBA	C CHIP CERA	50V X7R 1000PF K 1608
CC209	HCBK102KBA	C CHIP CERA	50V X7R 1000PF K 1608
CC215	HCFK104ZBA	C CHIP CERA	50V Y5V 0.1MF Z 1608
CC216	HCFK104ZBA	C CHIP CERA	50V Y5V 0.1MF Z 1608
CC217	HCQK100JBA	C CHIP CERA	50V CH 10PF J 1608
CC218	HCFK104ZBA	C CHIP CERA	50V Y5V 0.1MF Z 1608
CC221	HCFK104ZBA	C CHIP CERA	50V Y5V 0.1MF Z 1608
CC222	HCBK103KBA	C CHIP CERA	50V X7R 0.01MF K 1608
CC224	HCQK391JBA	C CHIP CERA	50V CH 390PF J 1608
CC225	HCBK103KBA	C CHIP CERA	50V X7R 0.01MF K 1608
CC226	HCBK103KBA	C CHIP CERA	50V X7R 0.01MF K 1608
CC228	HCBK152KBA	C CHIP CERA	50V X7R 1500PF K 1608
CC234	HCBK103KBA	C CHIP CERA	50V X7R 0.01MF K 1608
CC238	HCQK560JBA	C CHIP CERA	50V CH 56PF J 1608
CC240	HCQK509CBA	C CHIP CERA	50V CH 5PF C 1608
CC241	HCQK509CBA	C CHIP CERA	50V CH 5PF C 1608
CC268	HCFF474ZBA	C CHIP CERA	Y5V 16V 0.47MF Z 1608
CC269	HCBK562KBA	C CHIP CERA	X7R 50V 5600PF K 1608
CC271	HCFF474ZBA	C CHIP CERA	Y5V 16V 0.47MF Z 1608
CC275	HCFF474ZBA	C CHIP CERA	Y5V 16V 0.47MF Z 1608
CC276	HCBK103KBA	C CHIP CERA	50V X7R 0.01MF K 1608
CC283	HCBK152KBA	C CHIP CERA	50V X7R 1500PF K 1608
CC284	HCBK104KBA	C CHIP CERA	50V X7R 0.1MF K 1608
CC285	HCBK104KBA	C CHIP CERA	50V X7R 0.1MF K 1608
CC2A6	HCBH224KBA	C CHIP CERA	25V X7R 0.22MF K 1608
CC2A7	HCBH224KBA	C CHIP CERA	25V X7R 0.22MF K 1608
CC2A8	HCBH224KBA	C CHIP CERA	25V X7R 0.22MF K 1608

Service part list

LOC	PART CODE	PART NAME	DESCRIPTION
CC2A9	HCBH224KBA	C CHIP CERA	25V X7R 0.22MF K 1608
CC2B0	HCBH224KBA	C CHIP CERA	25V X7R 0.22MF K 1608
CC2B1	HCBH224KBA	C CHIP CERA	25V X7R 0.22MF K 1608
CC2B2	HCBH224KBA	C CHIP CERA	25V X7R 0.22MF K 1608
CC2B3	HCBH224KBA	C CHIP CERA	25V X7R 0.22MF K 1608
CC2B5	HCBK472KBA	C CHIP CERA	50V X7R 4700PF K 1608
CC310	HCQK220JBA	C CHIP CERA	50V CH 22PF J 1608
CC332	HCFK104ZBA	C CHIP CERA	50V Y5V 0.1MF Z 1608
CC421	HCBK473KBA	C CHIP CERA	50V X7R 0.047MF K 1608
CC423	HCBK102KBA	C CHIP CERA	50V X7R 1000PF K 1608
CC424	HCBK473KBA	C CHIP CERA	50V X7R 0.047MF K 1608
CC428	HCBK473KBA	C CHIP CERA	50V X7R 0.047MF K 1608
CC430	HCBK102KBA	C CHIP CERA	50V X7R 1000PF K 1608
CC431	HCBK473KBA	C CHIP CERA	50V X7R 0.047MF K 1608
CC432	HCBK473KBA	C CHIP CERA	50V X7R 0.047MF K 1608
CC433	HCBK473KBA	C CHIP CERA	50V X7R 0.047MF K 1608
CC434	HCBK473KBA	C CHIP CERA	50V X7R 0.047MF K 1608
CC435	HCBK473KBA	C CHIP CERA	50V X7R 0.047MF K 1608
CC436	HCBK473KBA	C CHIP CERA	50V X7R 0.047MF K 1608
CC437	HCBK102KBA	C CHIP CERA	50V X7R 1000PF K 1608
CC438	HCBK473KBA	C CHIP CERA	50V X7R 0.047MF K 1608
CC439	HCBK473KBA	C CHIP CERA	50V X7R 0.047MF K 1608
CC440	HCBK473KBA	C CHIP CERA	50V X7R 0.047MF K 1608
CC503	HCBK104KBA	C CHIP CERA	50V X7R 0.1MF K 1608
CC517	HCBK104KBA	C CHIP CERA	50V X7R 0.1MF K 1608
CC518	HCBK103KBA	C CHIP CERA	50V X7R 0.01MF K 1608
CC601	HCBK104KBA	C CHIP CERA	50V X7R 0.1MF K 1608
CC602	HCBK104KBA	C CHIP CERA	50V X7R 0.1MF K 1608
CC603	HCBK104KBA	C CHIP CERA	50V X7R 0.1MF K 1608
CC604	HCBK104KBA	C CHIP CERA	50V X7R 0.1MF K 1608
CC605	HCBK104KBA	C CHIP CERA	50V X7R 0.1MF K 1608
CC606	HCBK104KBA	C CHIP CERA	50V X7R 0.1MF K 1608
CC607	HCBK104KBA	C CHIP CERA	50V X7R 0.1MF K 1608
CC608	HCBK104KBA	C CHIP CERA	50V X7R 0.1MF K 1608
CC609	HCBK104KBA	C CHIP CERA	50V X7R 0.1MF K 1608
CC610	HCBK104KBA	C CHIP CERA	50V X7R 0.1MF K 1608
CC611	HCBK104KBA	C CHIP CERA	50V X7R 0.1MF K 1608
CC613	HCBK104KBA	C CHIP CERA	50V X7R 0.1MF K 1608
CC623	HCQK180JBA	C CHIP CERA	50V CH 18PF J 1608
CC624	HCQK180JBA	C CHIP CERA	50V CH 18PF J 1608
CC625	HCBK103KBA	C CHIP CERA	50V X7R 0.01MF K 1608
CC626	HCBK104KBA	C CHIP CERA	50V X7R 0.1MF K 1608
CC627	HCBK104KBA	C CHIP CERA	50V X7R 0.1MF K 1608
CC628	HCBK104KBA	C CHIP CERA	50V X7R 0.1MF K 1608
CC702	HCQK101JBA	C CHIP CERA	50V CH 100PF J 1608
CC703	HCBK103KBA	C CHIP CERA	50V X7R 0.01MF K 1608
CC705	HCBK104KBA	C CHIP CERA	50V X7R 0.1MF K 1608
CC707	HCBK104KBA	C CHIP CERA	50V X7R 0.1MF K 1608
CC709	HCQK101JBA	C CHIP CERA	50V CH 100PF J 1608
CC710	HCBK103KBA	C CHIP CERA	50V X7R 0.01MF K 1608
CC712	HCBK104KBA	C CHIP CERA	50V X7R 0.1MF K 1608
CC713	HCBK104KBA	C CHIP CERA	50V X7R 0.1MF K 1608
CC714	HCBK104KBA	C CHIP CERA	50V X7R 0.1MF K 1608
CC715	HCBK104KBA	C CHIP CERA	50V X7R 0.1MF K 1608
CC718	HCBK104KBA	C CHIP CERA	50V X7R 0.1MF K 1608
CC719	HCBK104KBA	C CHIP CERA	50V X7R 0.1MF K 1608
CC720	HCBK104KBA	C CHIP CERA	50V X7R 0.1MF K 1608
CC721	HCBK104KBA	C CHIP CERA	50V X7R 0.1MF K 1608
CC729	HCBK272KBA	C CHIP CERA	50V X7R 2700PF K 1608
CC730	HCBK272KBA	C CHIP CERA	50V X7R 2700PF K 1608
CC769	HCBK104KBA	C CHIP CERA	50V X7R 0.1MF K 1608
CC771	HCBK104KBA	C CHIP CERA	50V X7R 0.1MF K 1608
CC801	HCBK102KBA	C CHIP CERA	50V X7R 1000PF K 1608
CC804	HCBK104KBA	C CHIP CERA	50V X7R 0.1MF K 1608
CC805	HCQK200JBA	C CHIP CERA	50V CH 20PF J 1608
CC806	HCQK200JBA	C CHIP CERA	50V CH 20PF J 1608
CC813	HCBK104KBA	C CHIP CERA	50V X7R 0.1MF K 1608
CC815	HCBK102KBA	C CHIP CERA	50V X7R 1000PF K 1608
CE003	HCELH100MC	C CHIP ELECTRO	25V 10MF CM 4052
CE401	HCELH100MC	C CHIP ELECTRO	25V 10MF CM 4052

LOC	PART CODE	PART NAME	DESCRIPTION
CE402	HCELH100MC	C CHIP ELECTRO	25V 10MF CM 4052
CE403	HCELH100MC	C CHIP ELECTRO	25V 10MF CM 4052
CE404	HCELH100MC	C CHIP ELECTRO	25V 10MF CM 4052
CE405	HCELH100MC	C CHIP ELECTRO	25V 10MF CM 4052
CE703	HCELF220MD	C CHIP ELECTRO	16V 22MF CM 4052
CE704	HCELF220MD	C CHIP ELECTRO	16V 22MF CM 4052
CE716	HCELF220MD	C CHIP ELECTRO	16V 22MF CM 4052
CE717	HCELF220MD	C CHIP ELECTRO	16V 22MF CM 4052
CE723	HCELF220MD	C CHIP ELECTRO	16V 22MF CM 4052
CE724	HCELH100MC	C CHIP ELECTRO	25V 10MF CM 4052
CE725	HCELH100MC	C CHIP ELECTRO	25V 10MF CM 4052
CE726	HCELH100MC	C CHIP ELECTRO	25V 10MF CM 4052
CE727	HCELH100MC	C CHIP ELECTRO	25V 10MF CM 4052
CE728	HCELH100MC	C CHIP ELECTRO	25V 10MF CM 4052
CE729	HCELH100MC	C CHIP ELECTRO	25V 10MF CM 4052
CE730	HCELH100MC	C CHIP ELECTRO	25V 10MF CM 4052
CE731	HCELH100MC	C CHIP ELECTRO	25V 10MF CM 4052
CE732	HCELH100MC	C CHIP ELECTRO	25V 10MF CM 4052
CE733	HCELH100MC	C CHIP ELECTRO	25V 10MF CM 4052
CE734	HCELH100MC	C CHIP ELECTRO	25V 10MF CM 4052
CE735	HCELH100MC	C CHIP ELECTRO	25V 10MF CM 4052
CE736	HCELH100MC	C CHIP ELECTRO	25V 10MF CM 4052
CE737	HCELH100MC	C CHIP ELECTRO	25V 10MF CM 4052
CE738	HCELH100MC	C CHIP ELECTRO	25V 10MF CM 4052
CE739	HCELH100MC	C CHIP ELECTRO	25V 10MF CM 4052
CE740	HCELH100MC	C CHIP ELECTRO	25V 10MF CM 4052
CE741	HCELH100MC	C CHIP ELECTRO	25V 10MF CM 4052
CE742	HCELH100MC	C CHIP ELECTRO	25V 10MF CM 4052
CE743	HCELH100MC	C CHIP ELECTRO	25V 10MF CM 4052
CE744	HCELF220MD	C CHIP ELECTRO	16V 22MF CM 4052
CE801	HCELH100MC	C CHIP ELECTRO	25V 10MF CM 4052
DA501	D0514M——	DIODE ARRAY	RCLAMP0514M
DA502	D0514M——	DIODE ARRAY	RCLAMP0514M
DA503	D0514M——	DIODE ARRAY	RCLAMP0514M
DA504	D0514M——	DIODE ARRAY	RCLAMP0514M
DC210	TBSS138—A	TR CHIP	BSS138
DC211	TBSS138—A	TR CHIP	BSS138
DC212	TBSS138—A	TR CHIP	BSS138
DC301	DMMBD1204B	DIODE CHIP	MMBD1204
DC704	DMMBD1204B	DIODE CHIP	MMBD1204
DC801	DMMBD1203B	DIODE CHIP	MMBD1203
DC802	TBSS138—A	TR CHIP	BSS138
DC803	TBSS138—A	TR CHIP	BSS138
DZ001	DUMZ8R2T-B	DIODE CHIP ZENER	UMZ-8.2T (TAPING)
DZ002	DM2FM3—C	DIODE CHIP SCHOTTKY	M2FM3 M2F TYPE
DZ003	DM2FM3—C	DIODE CHIP SCHOTTKY	M2FM3 M2F TYPE
DZ004	DUMZ8R2T-B	DIODE CHIP ZENER	UMZ-8.2T (TAPING)
DZ005	DUMZ8R2T-B	DIODE CHIP ZENER	UMZ-8.2T (TAPING)
DZ006	DUMZ8R2T-B	DIODE CHIP ZENER	UMZ-8.2T (TAPING)
DZ010	DUMZ8R2T-B	DIODE CHIP ZENER	UMZ-8.2T (TAPING)
DZ011	DUMZ8R2T-B	DIODE CHIP ZENER	UMZ-8.2T (TAPING)
DZ012	DUMZ8R2T-B	DIODE CHIP ZENER	UMZ-8.2T (TAPING)
DZ013	DUMZ8R2T-B	DIODE CHIP ZENER	UMZ-8.2T (TAPING)
DZ014	DUMZ8R2T-B	DIODE CHIP ZENER	UMZ-8.2T (TAPING)
DZ016	DUMZ8R2T-B	DIODE CHIP ZENER	UMZ-8.2T (TAPING)
DZ017	DUMZ8R2T-B	DIODE CHIP ZENER	UMZ-8.2T (TAPING)
DZ018	DUMZ8R2T-B	DIODE CHIP ZENER	UMZ-8.2T (TAPING)
DZ019	DUMZ8R2T-B	DIODE CHIP ZENER	UMZ-8.2T (TAPING)
DZ020	DUMZ8R2T-B	DIODE CHIP ZENER	UMZ-8.2T (TAPING)
DZ021	DUMZ8R2T-B	DIODE CHIP ZENER	UMZ-8.2T (TAPING)
DZ023	DUMZ8R2T-B	DIODE CHIP ZENER	UMZ-8.2T (TAPING)
DZ024	DUMZ8R2T-B	DIODE CHIP ZENER	UMZ-8.2T (TAPING)
DZ025	DUMZ8R2T-B	DIODE CHIP ZENER	UMZ-8.2T (TAPING)
DZ026	DUMZ8R2T-B	DIODE CHIP ZENER	UMZ-8.2T (TAPING)
DZ027	DUMZ8R2T-B	DIODE CHIP ZENER	UMZ-8.2T (TAPING)
DZ028	DUMZ8R2T-B	DIODE CHIP ZENER	UMZ-8.2T (TAPING)
DZ029	DUMZ8R2T-B	DIODE CHIP ZENER	UMZ-8.2T (TAPING)
DZ030	DUMZ8R2T-B	DIODE CHIP ZENER	UMZ-8.2T (TAPING)
DZ031	DUMZ8R2T-B	DIODE CHIP ZENER	UMZ-8.2T (TAPING)
DZ032	DUMZ8R2T-B	DIODE CHIP ZENER	UMZ-8.2T (TAPING)

Service part list

LOC	PART CODE	PART NAME	DESCRIPTION
DZ033	DUMZ8R2T-B	DIODE CHIP ZENER	UMZ-8.2T (TAPING)
DZ034	DUMZ8R2T-B	DIODE CHIP ZENER	UMZ-8.2T (TAPING)
DZ035	DUMZ8R2T-B	DIODE CHIP ZENER	UMZ-8.2T (TAPING)
DZ036	DUMZ8R2T-B	DIODE CHIP ZENER	UMZ-8.2T (TAPING)
DZ037	DUMZ8R2T-B	DIODE CHIP ZENER	UMZ-8.2T (TAPING)
DZ301	DUMZ8R2T-B	DIODE CHIP ZENER	UMZ-8.2T (TAPING)
DZ302	DUMZ8R2T-B	DIODE CHIP ZENER	UMZ-8.2T (TAPING)
DZ501	DUMZ8R2T-B	DIODE CHIP ZENER	UMZ-8.2T (TAPING)
DZ502	DUMZ8R2T-B	DIODE CHIP ZENER	UMZ-8.2T (TAPING)
DZ503	DUMZ8R2T-B	DIODE CHIP ZENER	UMZ-8.2T (TAPING)
DZ504	DUMZ8R2T-B	DIODE CHIP ZENER	UMZ-8.2T (TAPING)
DZ505	DUMZ8R2T-B	DIODE CHIP ZENER	UMZ-8.2T (TAPING)
DZ506	DUMZ8R2T-B	DIODE CHIP ZENER	UMZ-8.2T (TAPING)
DZ701	DM2FM3—C	DIODE CHIP SCHOTTKY	M2FM3 M2F TYPE
DZ702	DM2FM3—C	DIODE CHIP SCHOTTKY	M2FM3 M2F TYPE
DZ703	DUMZ8R2T-B	DIODE CHIP ZENER	UMZ-8.2T (TAPING)
IC001	TFDS4953-C	FET CHIP	FDS4953 SO-8 -30V -5A REEL
IC002	1MP1583—D	IC CHIP CONVERTER	MP1583DN
IC003	1MP1583—D	IC CHIP CONVERTER	MP1583DN
IC004	1AZ117H18C	IC CHIP REGULATOR	AZ1117H-1.8TREI 1.8V SOT-223
IC005	1G108433TD	IC CHIP REGULATOR	GT1084-33T53UF 3.3V TO-263
IC006	1LM317BD2E	IC CHIP REGULATOR	LM317BD2T ADJ 1.2V 37V 1.5A D2PAK
IC007	1CD74HC52D	IC CHIP LOGIC	CD74HC4052M96
IC008	1MSP4650KQ	IC CHIP SOUND	MSP4650K
IC009	1STA515W-D	IC CHIP AUDIO AMP	STA515W
IC010	1M74HC14RD	IC CHIP HEX SCHMITT INVERTER	M74HC14RM13TR
IC011	1CD74HC52D	IC CHIP LOGIC	CD74HC4052M96
IC012	1ST232CD-Q	IC CHIP DRIVE	ST232CD
IC013	174LV1G14B	IC CHIP INVERTER	SN74LVC1G14DBVR
IC014	1CD74HC52D	IC CHIP LOGIC	CD74HC4052M96
IC015	1CD74HC53D	IC CHIP LOGIC	CD74HC4053M96
IC016	174LV1G14B	IC CHIP INVERTER	SN74LVC1G14DBVR
IC017	174LV1G14B	IC CHIP INVERTER	SN74LVC1G14DBVR
IC018	110046AHTD	IC CHIP CHANNEL DECODER	TDA10046AHT
IC019	1A1334BTSD	IC CHIP AUDIO DAC	UDA1334BTS
IC020	1TDA9886T-	IC CHIP IF	TDA9886T
IC030	1C1MAXSP2Q	IC CHIP DE-SCRAMBLER	CIMAX-SP2
IC031	1VC573ADBD	IC CHIP LATCH	74LVC573ADB
IC032	1VC573ADBD	IC CHIP LATCH	74LVC573ADB
IC033	1C245APW-D	IC CHIP TRANSCEIVER	74LVC245APW
IC034	1ST890BDRC	IC CHIP CURRENT SWITCH	ST890BDR
IC21	1CD74HC52D	IC CHIP LOGIC	CD74HC4052M96
IC210	TFDS4953-C	FET CHIP	FDS4953 SO-8 -30V -5A REEL
IC301	1NX8314HSQ	IC CHIP MEDIA PROCESOR	PNX8314HS
IC302	1S281632DD	IC CHIP SDRAM	K4S281632F-UC75
IC304	1320ET70NQ	IC CHIP FLASH MEMORY	M29W320ET70N6E
IC401	13580M170Q	IC CHIP ADC	MST3580M-LF-170
IC501	1PS301—Q	IC CHIP HDMI SWITCH	PS301 TSOP80
IC504	124LC22A-C	IC CHIP EEPROM	24LC22AT-ISN SOIC8 REEL
IC601	1SVPWX68-Q	IC CHIP VIDEO PROCESSOR	SVP-WX68(7568W-LF)
IC602	1K4D26324Q	IC CHIP DDR SDRAM	K4D263238K-VC40 128M
IC603	1TDA1308TC	IC CHIP HEDPHONE DRIVER	TDA1308T
IC605	1K1A7027TB	IC CHIP RESET	KIA7027AT 2.7V TSM TYPE
IC701	1MP1583—D	IC CHIP CONVERTER	MP1583DN
IC702	1MP1583—D	IC CHIP CONVERTER	MP1583DN
IC703	1Z1085S25D	IC CHIP REGULATOR LDO	AZ1085S-2.5TRE1 TO-263-3L
IC704	1P1084K33D	IC CHIP REGULATOR	AP1084 3.3V TO-263-3L
IC705	1AZ117H33C	IC CHIP REGULATOR	AZ1117H-3.3TREI 3.3V SOT-223
IC707	1K1A78L08C	IC CHIP REGULATOR	KIA78L08F
IC801	10620SPGPQ	IC CHIP MICRO PROCESSOR	M30620SPGP
IC802	1S29AL008Q	IC CHIP FLASH ROM	S29AL008D90TF1010 8M 48PIN TSOP TRAY
IC805	1K1A7027TB	IC CHIP RESET	KIA7027AT 2.7V TSM TYPE
IC806	1K1A7027TB	IC CHIP RESET	KIA7027AT 2.7V TSM TYPE
JP501	4859201360	CONN HDMI	51V019S-36WT-A1R
JP502	4859201360	CONN HDMI	51V019S-36WT-A1R
LC001	HFFH1M501B	F CHIP FERRITE BEAD	HH-1M3216-501J
LC002	HFFH1M501B	F CHIP FERRITE BEAD	HH-1M3216-501J
LC003	HFFH1M501B	F CHIP FERRITE BEAD	HH-1M3216-501J
LC004	HFFH1M501B	F CHIP FERRITE BEAD	HH-1M3216-501J
LC005	HFFH1M501B	F CHIP FERRITE BEAD	HH-1M3216-501J

LOC	PART CODE	PART NAME	DESCRIPTION
LC006	HFFH1M501B	F CHIP FERRITE BEAD	HH-1M3216-501J
LC007	HFFH1M501B	F CHIP FERRITE BEAD	HH-1M3216-501J
LC008	HFF300B01A	F CHIP FERRITE BEAD	30 OHM UPB 1608
LC011	HFFH1M501B	F CHIP FERRITE BEAD	HH-1M3216-501J
LC012	HFFH1M501B	F CHIP FERRITE BEAD	HH-1M3216-501J
LC013	HFF300B01A	F CHIP FERRITE BEAD	30 OHM UPB 1608
LC014	HFF300B01A	F CHIP FERRITE BEAD	30 OHM UPB 1608
LC015	HFF300B01A	F CHIP FERRITE BEAD	30 OHM UPB 1608
LC016	HFF300B01A	F CHIP FERRITE BEAD	30 OHM UPB 1608
LC017	HFF300B01A	F CHIP FERRITE BEAD	30 OHM UPB 1608
LC018	HFF300B01A	F CHIP FERRITE BEAD	30 OHM UPB 1608
LC020	HLC151KECE	L CHIP COIL	150UH K 1280
LC022	HFF300B01A	F CHIP FERRITE BEAD	30 OHM UPB 1608
LC023	HLC151KECE	L CHIP COIL	150UH K 1280
LC024	HRFT000JBA	R CHIP	1/10 0 OHM J 1608
LC027	HFF300B01A	F CHIP FERRITE BEAD	30 OHM UPB 1608
LC100	HFF300B01A	F CHIP FERRITE BEAD	30 OHM UPB 1608
LC223	HFF300B01A	F CHIP FERRITE BEAD	30 OHM UPB 1608
LC226	HFF300B01A	F CHIP FERRITE BEAD	30 OHM UPB 1608
LC232	HFF300B01A	F CHIP FERRITE BEAD	30 OHM UPB 1608
LC234	HFF300B01A	F CHIP FERRITE BEAD	30 OHM UPB 1608
LC237	HFF300B01A	F CHIP FERRITE BEAD	30 OHM UPB 1608
LC301	HFF300B01A	F CHIP FERRITE BEAD	30 OHM UPB 1608
LC306	HFF300B01A	F CHIP FERRITE BEAD	30 OHM UPB 1608
LC307	HFF300B01A	F CHIP FERRITE BEAD	30 OHM UPB 1608
LC31	HFF300B01A	F CHIP FERRITE BEAD	30 OHM UPB 1608
LC401	HFF300B01A	F CHIP FERRITE BEAD	30 OHM UPB 1608
LC402	HFF300B01A	F CHIP FERRITE BEAD	30 OHM UPB 1608
LC404	HFF300B01A	F CHIP FERRITE BEAD	30 OHM UPB 1608
LC405	HFF300B01A	F CHIP FERRITE BEAD	30 OHM UPB 1608
LC701	HLC151KECE	L CHIP COIL	150UH K 1280
LC702	HLC151KECE	L CHIP COIL	150UH K 1280
LC703	HFFH1M501B	F CHIP FERRITE BEAD	HH-1M3216-501J
LC704	HFFH1M501B	F CHIP FERRITE BEAD	HH-1M3216-501J
LC706	HFFH1M501B	F CHIP FERRITE BEAD	HH-1M3216-501J
LC707	HFFH1M501B	F CHIP FERRITE BEAD	HH-1M3216-501J
LC708	HFFH1M501B	F CHIP FERRITE BEAD	HH-1M3216-501J
LC709	HFFH1M501B	F CHIP FERRITE BEAD	HH-1M3216-501J
LC710	HFFH1M501B	F CHIP FERRITE BEAD	HH-1M3216-501J
LC711	HFFH1M501B	F CHIP FERRITE BEAD	HH-1M3216-501J
LC712	HFFH1M501B	F CHIP FERRITE BEAD	HH-1M3216-501J
LC713	HFFH1M501B	F CHIP FERRITE BEAD	HH-1M3216-501J
LC714	HFFH1M501B	F CHIP FERRITE BEAD	HH-1M3216-501J
LC715	HFF300B01A	F CHIP FERRITE BEAD	30 OHM UPB 1608
LC717	HFFH1M501B	F CHIP FERRITE BEAD	HH-1M3216-501J
LC718	HFF300B01A	F CHIP FERRITE BEAD	30 OHM UPB 1608
LC719	HFF300B01A	F CHIP FERRITE BEAD	30 OHM UPB 1608
LC720	HFF300B01A	F CHIP FERRITE BEAD	30 OHM UPB 1608
LC721	HFF300B01A	F CHIP FERRITE BEAD	30 OHM UPB 1608
LC722	HFF300B01A	F CHIP FERRITE BEAD	30 OHM UPB 1608
LC723	HFF300B01A	F CHIP FERRITE BEAD	30 OHM UPB 1608
LC724	HFF300B01A	F CHIP FERRITE BEAD	30 OHM UPB 1608
LC725	HFF300B01A	F CHIP FERRITE BEAD	30 OHM UPB 1608
LC726	HFF300B01A	F CHIP FERRITE BEAD	30 OHM UPB 1608
LC727	HFF300B01A	F CHIP FERRITE BEAD	30 OHM UPB 1608
LC728	HFF300B01A	F CHIP FERRITE BEAD	30 OHM UPB 1608
LC729	HFF300B01A	F CHIP FERRITE BEAD	30 OHM UPB 1608
LC730	HFF300B01A	F CHIP FERRITE BEAD	30 OHM UPB 1608
LC731	HFF300B01A	F CHIP FERRITE BEAD	30 OHM UPB 1608
LC732	HFF300B01A	F CHIP FERRITE BEAD	30 OHM UPB 1608
LC733	HFF300B01A	F CHIP FERRITE BEAD	30 OHM UPB 1608
LC734	HFF300B01A	F CHIP FERRITE BEAD	30 OHM UPB 1608
LC736	HFFH1M501B	F CHIP FERRITE BEAD	HH-1M3216-501J
LC801	HLC479K03C	L CHIP COIL	4.7UH K NLC5650T
LC802	HLC479K03C	L CHIP COIL	4.7UH K NLC5650T
LC803	HLC479K03C	L CHIP COIL	4.7UH K NLC5650T
LCA11	HFEACM201A	F CHIP EMI	90 OHM ACM 2012
LCA12	HFEACM201A	F CHIP EMI	90 OHM ACM 2012
LCA13	HFEACM201A	F CHIP EMI	90 OHM ACM 2012
LCA14	HFEACM201A	F CHIP EMI	90 OHM ACM 2012

Service part list

LOC	PART CODE	PART NAME	DESCRIPTION
LCA15	HFEACM201A	F CHIP EMI	90 OHM ACM 2012
LCA16	HFEACM201A	F CHIP EMI	90 OHM ACM 2012
LCA17	HFEACM201A	F CHIP EMI	90 OHM ACM 2012
LCA18	HFEACM201A	F CHIP EMI	90 OHM ACM 2012
LCA19	HFEACM201A	F CHIP EMI	90 OHM ACM 2012
LCA20	HFEACM201A	F CHIP EMI	90 OHM ACM 2012
LCA21	HFEACM201A	F CHIP EMI	90 OHM ACM 2012
LCA22	HFEACM201A	F CHIP EMI	90 OHM ACM 2012
LCA23	HFEACM201A	F CHIP EMI	90 OHM ACM 2012
LCA24	HFEACM201A	F CHIP EMI	90 OHM ACM 2012
LCA25	HFEACM201A	F CHIP EMI	90 OHM ACM 2012
P100L	4859201820	CONN WAFER	FW12501-41AR STR
P203K	4859295220	CONN WAFER	12505WS-06A00
P204K	4859201920	CONN WAFER	12505WS-09P
P205A	4859200820	CONN WAFER	12505WS-08A00
P240	4859297820	CONN WAFER	12505WS-10A00
QC001	TUPA672T-B	TR CHIP	UPA672T
QC002	T2SC2412KB	TR CHIP	2SC2412K-T146-BR
QC003	T2SC2412KB	TR CHIP	2SC2412K-T146-BR
QC100	T2SC2412KB	TR CHIP	2SC2412K-T146-BR
QC101	T2SC2412KB	TR CHIP	2SC2412K-T146-BR
QC102	T2SC2412KB	TR CHIP	2SC2412K-T146-BR
QC103	T2SC2412KB	TR CHIP	2SC2412K-T146-BR
QC104	T2SC2412KB	TR CHIP	2SC2412K-T146-BR
QC105	T2SC2412KB	TR CHIP	2SC2412K-T146-BR
QC106	T2SC2412KB	TR CHIP	2SC2412K-T146-BR
QC107	T2SA1037KB	TR CHIP	2SA1037AKT146-R
QC108	T2SA1037KB	TR CHIP	2SA1037AKT146-R
QC109	T2SC2412KB	TR CHIP	2SC2412K-T146-BR
QC201	T2SC2412KB	TR CHIP	2SC2412K-T146-BR
QC254	T2SC2412KB	TR CHIP	2SC2412K-T146-BR
QC303	TUPA672T-B	TR CHIP	UPA672T
QC401	TBSS138—A	TR CHIP	BSS138
QC402	TBSS138—A	TR CHIP	BSS138
QC501	TBSS138—A	TR CHIP	BSS138
QC502	TBSS138—A	TR CHIP	BSS138
RA001	HRTS8E470J	R CHIP ARRAY	1/16 8P 47 OHM J 3216
RA002	HRTS8E470J	R CHIP ARRAY	1/16 8P 47 OHM J 3216
RA003	HRTS8E470J	R CHIP ARRAY	1/16 8P 47 OHM J 3216
RA004	HRTS8E470J	R CHIP ARRAY	1/16 8P 47 OHM J 3216
RA006	HRTS8E470J	R CHIP ARRAY	1/16 8P 47 OHM J 3216
RA007	HRTS8E470J	R CHIP ARRAY	1/16 8P 47 OHM J 3216
RA008	HRTS8E470J	R CHIP ARRAY	1/16 8P 47 OHM J 3216
RA009	HRTS8E470J	R CHIP ARRAY	1/16 8P 47 OHM J 3216
RA10	HRTS8E470J	R CHIP ARRAY	1/16 8P 47 OHM J 3216
RA11	HRTS8E470J	R CHIP ARRAY	1/16 8P 47 OHM J 3216
RA301	HRTS8E470J	R CHIP ARRAY	1/16 8P 47 OHM J 3216
RA302	HRTS8E470J	R CHIP ARRAY	1/16 8P 47 OHM J 3216
RA303	HRTS8E470J	R CHIP ARRAY	1/16 8P 47 OHM J 3216
RA304	HRTS8E470J	R CHIP ARRAY	1/16 8P 47 OHM J 3216
RA401	HRTS8E470J	R CHIP ARRAY	1/16 8P 47 OHM J 3216
RA402	HRTS8E470J	R CHIP ARRAY	1/16 8P 47 OHM J 3216
RA403	HRTS8E470J	R CHIP ARRAY	1/16 8P 47 OHM J 3216
RA404	HRTS8E470J	R CHIP ARRAY	1/16 8P 47 OHM J 3216
RA405	HRTS8E470J	R CHIP ARRAY	1/16 8P 47 OHM J 3216
RA406	HRTS8E470J	R CHIP ARRAY	1/16 8P 47 OHM J 3216
RA5	HRTS8E470J	R CHIP ARRAY	1/16 8P 47 OHM J 3216
RA601	HRTS8E470J	R CHIP ARRAY	1/16 8P 47 OHM J 3216
RA602	HRTS8E470J	R CHIP ARRAY	1/16 8P 47 OHM J 3216
RA603	HRTS8E470J	R CHIP ARRAY	1/16 8P 47 OHM J 3216
RA604	HRTS8E470J	R CHIP ARRAY	1/16 8P 47 OHM J 3216
RA605	HRTS8E470J	R CHIP ARRAY	1/16 8P 47 OHM J 3216
RA606	HRTS8E470J	R CHIP ARRAY	1/16 8P 47 OHM J 3216
RA607	HRTS8E470J	R CHIP ARRAY	1/16 8P 47 OHM J 3216
RA608	HRTS8E470J	R CHIP ARRAY	1/16 8P 47 OHM J 3216
RA609	HRTS8E470J	R CHIP ARRAY	1/16 8P 47 OHM J 3216
RA610	HRTS8E470J	R CHIP ARRAY	1/16 8P 47 OHM J 3216
RA611	HRTS8E101J	R CHIP ARRAY	1/16 8P 100 OHM 3216
RA612	HRTS8E101J	R CHIP ARRAY	1/16 8P 100 OHM 3216
RA613	HRTS8E101J	R CHIP ARRAY	1/16 8P 100 OHM 3216

LOC	PART CODE	PART NAME	DESCRIPTION
RA614	HRTS8E101J	R CHIP ARRAY	1/16 8P 100 OHM 3216
RA615	HRTS8E101J	R CHIP ARRAY	1/16 8P 100 OHM 3216
RA616	HRTS8E101J	R CHIP ARRAY	1/16 8P 100 OHM 3216
RA617	HRTS8E101J	R CHIP ARRAY	1/16 8P 100 OHM 3216
RA618	HRTS8E101J	R CHIP ARRAY	1/16 8P 100 OHM 3216
RA801	HRTS8E100J	R CHIP ARRAY	1/16 8P 10 OHM 3216
RA802	HRTS8E100J	R CHIP ARRAY	1/16 8P 10 OHM 3216
RA803	HRTS8E100J	R CHIP ARRAY	1/16 8P 10 OHM 3216
RA804	HRTS8E100J	R CHIP ARRAY	1/16 8P 10 OHM 3216
RA805	HRTS8E100J	R CHIP ARRAY	1/16 8P 10 OHM 3216
RA806	HRTS8E100J	R CHIP ARRAY	1/16 8P 10 OHM 3216
RA807	HRTS8E100J	R CHIP ARRAY	1/16 8P 10 OHM 3216
RC003	HRFT302JBA	R CHIP	1/10 3K OHM J 1608
RC005	HRFT000JBA	R CHIP	1/10 0 OHM J 1608
RC011	HRFT272JBA	R CHIP	1/10 2.7K OHM J 1608
RC012	HRFT332JBA	R CHIP	1/10 3.3K OHM J 1608
RC018	HRFT103JBA	R CHIP	1/10 10K OHM J 1608
RC020	HRFT303JBA	R CHIP	1/10 30K OHM J 1608
RC021	HRFT103JBA	R CHIP	1/10 10K OHM J 1608
RC035	HRFT101JBA	R CHIP	1/10 100 OHM J 1608
RC036	HRFT101JBA	R CHIP	1/10 100 OHM J 1608
RC045	HRFT000JBA	R CHIP	1/10 0 OHM J 1608
RC046	HRFT000JBA	R CHIP	1/10 0 OHM J 1608
RC049	HRFT103JBA	R CHIP	1/10 10K OHM J 1608
RC050	HRFT000JBA	R CHIP	1/10 0 OHM J 1608
RC051	HRFT153JBA	R CHIP	1/10 15K OHM J 1608
RC053	HRFT000JBA	R CHIP	1/10 0 OHM J 1608
RC055	HRFT101JBA	R CHIP	1/10 100 OHM J 1608
RC057	HRFT101JBA	R CHIP	1/10 100 OHM J 1608
RC058	HRFT224JBA	R CHIP	1/10 220K OHM J 1608
RC059	HRFT101JBA	R CHIP	1/10 100 OHM J 1608
RC060	HRFT224JBA	R CHIP	1/10 220K OHM J 1608
RC063	HRFT000JBA	R CHIP	1/10 0 OHM J 1608
RC065	HRFT103JBA	R CHIP	1/10 10K OHM J 1608
RC066	HRFT103JBA	R CHIP	1/10 10K OHM J 1608
RC067	HRFT470JBA	R CHIP	1/10 47 OHM J 1608
RC068	HRFT470JBA	R CHIP	1/10 47 OHM J 1608
RC069	HRFT470JBA	R CHIP	1/10 47 OHM J 1608
RC070	HRFT470JBA	R CHIP	1/10 47 OHM J 1608
RC071	HRFT470JBA	R CHIP	1/10 47 OHM J 1608
RC072	HRFT470JBA	R CHIP	1/10 47 OHM J 1608
RC073	HRFT470JBA	R CHIP	1/10 47 OHM J 1608
RC074	HRFT103JBA	R CHIP	1/10 10K OHM J 1608
RC075	HRFT103JBA	R CHIP	1/10 10K OHM J 1608
RC076	HRFT103JBA	R CHIP	1/10 10K OHM J 1608
RC077	HRFT202JBA	R CHIP	1/10 2K OHM J 1608
RC078	HRFT470JBA	R CHIP	1/10 47 OHM J 1608
RC079	HRFT470JBA	R CHIP	1/10 47 OHM J 1608
RC080	HRFT470JBA	R CHIP	1/10 47 OHM J 1608
RC081	HRFT103JBA	R CHIP	1/10 10K OHM J 1608
RC082	HRFT103JBA	R CHIP	1/10 10K OHM J 1608
RC083	HRFT103JBA	R CHIP	1/10 10K OHM J 1608
RC084	HRFT000JBA	R CHIP	1/10 0 OHM J 1608
RC085	HRFT000JBA	R CHIP	1/10 0 OHM J 1608
RC086	HRFT103JBA	R CHIP	1/10 10K OHM J 1608
RC087	HRFT000JBA	R CHIP	1/10 0 OHM J 1608
RC088	HRFT470JBA	R CHIP	1/10 47 OHM J 1608
RC089	HRFT470JBA	R CHIP	1/10 47 OHM J 1608
RC090	HRFT472JBA	R CHIP	1/10 4.7K OHM J 1608
RC091	HRFT470JBA	R CHIP	1/10 47 OHM J 1608
RC092	HRFT470JBA	R CHIP	1/10 47 OHM J 1608
RC093	HRFT000JBA	R CHIP	1/10 0 OHM J 1608
RC094	HRFT470JBA	R CHIP	1/10 47 OHM J 1608
RC095	HRFT470JBA	R CHIP	1/10 47 OHM J 1608
RC096	HRFT103JBA	R CHIP	1/10 10K OHM J 1608
RC097	HRFT103JBA	R CHIP	1/10 10K OHM J 1608
RC098	HRFT470JBA	R CHIP	1/10 47 OHM J 1608
RC099	HRFT470JBA	R CHIP	1/10 47 OHM J 1608
RC100	HRFT103JBA	R CHIP	1/10 10K OHM J 1608
RC103	HRFT330JBA	R CHIP	1/10 33 OHM J 1608

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LOC	PART CODE	PART NAME	DESCRIPTION
RC104	HRFT330JBA	R CHIP	1/10 33 OHM J 1608
RC113	HRFT000JBA	R CHIP	1/10 0 OHM J 1608
RC115	HRFT101JBA	R CHIP	1/10 100 OHM J 1608
RC116	HRFT511JBA	R CHIP	1/10 510 OHM J 1608
RC117	HRFT511JBA	R CHIP	1/10 510 OHM J 1608
RC120	HRFT102JBA	R CHIP	1/10 1K OHM J 1608
RC125	HRFT102JBA	R CHIP	1/10 1K OHM J 1608
RC126	HRFT821JBA	R CHIP	1/10 820 OHM J 1608
RC129	HRFT821JBA	R CHIP	1/10 820 OHM J 1608
RC130	HRFT102JBA	R CHIP	1/10 1K OHM J 1608
RC131	HRFT821JBA	R CHIP	1/10 820 OHM J 1608
RC132	HRFT152JBA	R CHIP	1/10 1.5K OHM J 1608
RC133	HRFT102JBA	R CHIP	1/10 1K OHM J 1608
RC134	HRFT152JBA	R CHIP	1/10 1.5K OHM J 1608
RC135	HRFT102JBA	R CHIP	1/10 1K OHM J 1608
RC14	HRFT000JBA	R CHIP	1/10 0 OHM J 1608
RC141	HRFT224JBA	R CHIP	1/10 220K OHM J 1608
RC142	HRFT684JBA	R CHIP	1/10 680K OHM J 1608
RC143	HRFT331JBA	R CHIP	1/10 330 OHM J 1608
RC144	HRFT391JBA	R CHIP	1/10 390 OHM J 1608
RC145	HRFT224JBA	R CHIP	1/10 220K OHM J 1608
RC146	HRFT684JBA	R CHIP	1/10 680K OHM J 1608
RC147	HRFT331JBA	R CHIP	1/10 330 OHM J 1608
RC148	HRFT102JBA	R CHIP	1/10 1K OHM J 1608
RC149	HRFT472JBA	R CHIP	1/10 4.7K OHM J 1608
RC150	HRFT101JBA	R CHIP	1/10 100 OHM J 1608
RC151	HRFT220JBA	R CHIP	1/10 22 OHM J 1608
RC152	HRFT220JBA	R CHIP	1/10 22 OHM J 1608
RC154	HRFT000JBA	R CHIP	1/10 0 OHM J 1608
RC155	HRFT000JBA	R CHIP	1/10 0 OHM J 1608
RC156	HRFT330JBA	R CHIP	1/10 33 OHM J 1608
RC157	HRFT330JBA	R CHIP	1/10 33 OHM J 1608
RC158	HRFT103JBA	R CHIP	1/10 10K OHM J 1608
RC159	HRFT000JBA	R CHIP	1/10 0 OHM J 1608
RC164	HRFT000JBA	R CHIP	1/10 0 OHM J 1608
RC165	HRFT000JBA	R CHIP	1/10 0 OHM J 1608
RC166	HRFT000JBA	R CHIP	1/10 0 OHM J 1608
RC167	HRFT000JBA	R CHIP	1/10 0 OHM J 1608
RC168	HRFT512JBA	R CHIP	1/10 5.1K OHM J 1608
RC169	HRFT562JBA	R CHIP	1/10 5.6K OHM J 1608
RC170	HRFT101JBA	R CHIP	1/10 100 OHM J 1608
RC171	HRFT101JBA	R CHIP	1/10 100 OHM J 1608
RC175	HRFT331JBA	R CHIP	1/10 330 OHM J 1608
RC176	HRFT223JBA	R CHIP	1/10 22K OHM J 1608
RC177	HRFT682JBA	R CHIP	1/10 6.8K OHM J 1608
RC178	HRFT222JBA	R CHIP	1/10 2.2K OHM J 1608
RC179	HRFT223JBA	R CHIP	1/10 22K OHM J 1608
RC180	HRFT473JBA	R CHIP	1/10 47K OHM J 1608
RC181	HRFT223JBA	R CHIP	1/10 22K OHM J 1608
RC182	HRFT223JBA	R CHIP	1/10 22K OHM J 1608
RC183	HRFT102JBA	R CHIP	1/10 1K OHM J 1608
RC184	HRFT750JBA	R CHIP	1/10 75 OHM J 1608
RC185	HRFT750JBA	R CHIP	1/10 75 OHM J 1608
RC186	HRFT000JBA	R CHIP	1/10 0 OHM J 1608
RC190	HRFT303JBA	R CHIP	1/10 30K OHM J 1608
RC191	HRFT331JBA	R CHIP	1/10 330 OHM J 1608
RC193	HRFT221JBA	R CHIP	1/10 220 OHM J 1608
RC194	HRFT272JBA	R CHIP	1/10 2.7K OHM J 1608
RC195	HRFT272JBA	R CHIP	1/10 2.7K OHM J 1608
RC197	HRFT101JBA	R CHIP	1/10 100 OHM J 1608
RC198	HRFT470JBA	R CHIP	1/10 47 OHM J 1608
RC199	HRFT470JBA	R CHIP	1/10 47 OHM J 1608
RC202	HRFT470JBA	R CHIP	1/10 47 OHM J 1608
RC222	HRFT470JBA	R CHIP	1/10 47 OHM J 1608
RC235	HRFT000JBA	R CHIP	1/10 0 OHM J 1608
RC238	HRFT750JBA	R CHIP	1/10 75 OHM J 1608
RC240	HRFT473JBA	R CHIP	1/10 47K OHM J 1608
RC241	HRFT473JBA	R CHIP	1/10 47K OHM J 1608
RC247	HRFT000JBA	R CHIP	1/10 0 OHM J 1608
RC251	HRFT101JBA	R CHIP	1/10 100 OHM J 1608

LOC	PART CODE	PART NAME	DESCRIPTION
RC252	HRFT101JBA	R CHIP	1/10 100 OHM J 1608
RC253	HRFT101JBA	R CHIP	1/10 100 OHM J 1608
RC254	HRFT101JBA	R CHIP	1/10 100 OHM J 1608
RC255	HRFT472JBA	R CHIP	1/10 4.7K OHM J 1608
RC256	HRFT102JBA	R CHIP	1/10 1K OHM J 1608
RC257	HRFT000JBA	R CHIP	1/10 0 OHM J 1608
RC259	HRFT000JBA	R CHIP	1/10 0 OHM J 1608
RC261	HRFT000JBA	R CHIP	1/10 0 OHM J 1608
RC262	HRFT103FBA	R CHIP	1/10 10K OHM F 1608
RC263	HRFT103FBA	R CHIP	1/10 10K OHM F 1608
RC264	HRFT000JBA	R CHIP	1/10 0 OHM J 1608
RC267	HRFT470JBA	R CHIP	1/10 47 OHM J 1608
RC268	HRFT470JBA	R CHIP	1/10 47 OHM J 1608
RC271	HRFT470JBA	R CHIP	1/10 47 OHM J 1608
RC272	HRFT470JBA	R CHIP	1/10 47 OHM J 1608
RC276	HRFT104JBA	R CHIP	1/10 100K OHM J 1608
RC277	HRFT223JBA	R CHIP	1/10 22K OHM J 1608
RC278	HRFT223JBA	R CHIP	1/10 22K OHM J 1608
RC279	HRFT102JBA	R CHIP	1/10 1K OHM J 1608
RC281	HRFT472JBA	R CHIP	1/10 4.7K OHM J 1608
RC282	HRFT104JBA	R CHIP	1/10 100K OHM J 1608
RC283	HRFT104JBA	R CHIP	1/10 100K OHM J 1608
RC284	HRFT103JBA	R CHIP	1/10 10K OHM J 1608
RC286	HRFT101JBA	R CHIP	1/10 100 OHM J 1608
RC287	HRFT101JBA	R CHIP	1/10 100 OHM J 1608
RC290	HRFT153JBA	R CHIP	1/10 15K OHM J 1608
RC292	HRFT153JBA	R CHIP	1/10 15K OHM J 1608
RC294	HRFT222JBA	R CHIP	1/10 2.2K OHM J 1608
RC296	HRFT000JBA	R CHIP	1/10 0 OHM J 1608
RC297	HRFT000JBA	R CHIP	1/10 0 OHM J 1608
RC298	HRFT000JBA	R CHIP	1/10 0 OHM J 1608
RC300	HRFT000JBA	R CHIP	1/10 0 OHM J 1608
RC301	HRFT103JBA	R CHIP	1/10 10K OHM J 1608
RC302	HRFT103JBA	R CHIP	1/10 10K OHM J 1608
RC303	HRFT103JBA	R CHIP	1/10 10K OHM J 1608
RC304	HRFT103JBA	R CHIP	1/10 10K OHM J 1608
RC305	HRFT103JBA	R CHIP	1/10 10K OHM J 1608
RC306	HRFT103JBA	R CHIP	1/10 10K OHM J 1608
RC307	HRFT000JBA	R CHIP	1/10 0 OHM J 1608
RC308	HRFT000JBA	R CHIP	1/10 0 OHM J 1608
RC311	HRFT000JBA	R CHIP	1/10 0 OHM J 1608
RC312	HRFT000JBA	R CHIP	1/10 0 OHM J 1608
RC313	HRFT000JBA	R CHIP	1/10 0 OHM J 1608
RC314	HRFT220JBA	R CHIP	1/10 22 OHM J 1608
RC315	HRFT220JBA	R CHIP	1/10 22 OHM J 1608
RC316	HRFT220JBA	R CHIP	1/10 22 OHM J 1608
RC317	HRFT220JBA	R CHIP	1/10 22 OHM J 1608
RC318	HRFT101JBA	R CHIP	1/10 100 OHM J 1608
RC319	HRFT330JBA	R CHIP	1/10 33 OHM J 1608
RC320	HRFT103JBA	R CHIP	1/10 10K OHM J 1608
RC321	HRFT000JBA	R CHIP	1/10 0 OHM J 1608
RC322	HRFT000JBA	R CHIP	1/10 0 OHM J 1608
RC324	HRFT470JBA	R CHIP	1/10 47 OHM J 1608
RC327	HRFT470JBA	R CHIP	1/10 47 OHM J 1608
RC329	HRFT103JBA	R CHIP	1/10 10K OHM J 1608
RC332	HRFT103JBA	R CHIP	1/10 10K OHM J 1608
RC333	HRFT103JBA	R CHIP	1/10 10K OHM J 1608
RC336	HRFT103JBA	R CHIP	1/10 10K OHM J 1608
RC337	HRFT103JBA	R CHIP	1/10 10K OHM J 1608
RC338	HRFT103JBA	R CHIP	1/10 10K OHM J 1608
RC339	HRFT750JBA	R CHIP	1/10 75 OHM J 1608
RC340	HRFT103FBA	R CHIP	1/10 10K OHM F 1608
RC341	HRFT122JBA	R CHIP	1/10 1.2K OHM J 1608
RC342	HRFT000JBA	R CHIP	1/10 0 OHM J 1608
RC343	HRFT102JBA	R CHIP	1/10 1K OHM J 1608
RC344	HRFT681JBA	R CHIP	1/10 680 OHM J 1608
RC345	HRFT103JBA	R CHIP	1/10 10K OHM J 1608
RC346	HRFT000JBA	R CHIP	1/10 0 OHM J 1608
RC347	HRFT000JBA	R CHIP	1/10 0 OHM J 1608
RC348	HRFT000JBA	R CHIP	1/10 0 OHM J 1608

Service part list

LOC	PART CODE	PART NAME	DESCRIPTION
RC349	HRFT332JBA	R CHIP	1/10 3.3K OHM J 1608
RC350	HRFT332JBA	R CHIP	1/10 3.3K OHM J 1608
RC358	HRFT000JBA	R CHIP	1/10 0 OHM J 1608
RC359	HRFT000JBA	R CHIP	1/10 0 OHM J 1608
RC360	HRFT000JBA	R CHIP	1/10 0 OHM J 1608
RC373	HRFT470JBA	R CHIP	1/10 47 OHM J 1608
RC374	HRFT470JBA	R CHIP	1/10 47 OHM J 1608
RC375	HRFT470JBA	R CHIP	1/10 47 OHM J 1608
RC376	HRFT470JBA	R CHIP	1/10 47 OHM J 1608
RC384	HRFT000JBA	R CHIP	1/10 0 OHM J 1608
RC385	HRFT000JBA	R CHIP	1/10 0 OHM J 1608
RC386	HRFT000JBA	R CHIP	1/10 0 OHM J 1608
RC389	HRFT000JBA	R CHIP	1/10 0 OHM J 1608
RC391	HRFT472JBA	R CHIP	1/10 4.7K OHM J 1608
RC392	HRFT472JBA	R CHIP	1/10 4.7K OHM J 1608
RC393	HRFT472JBA	R CHIP	1/10 4.7K OHM J 1608
RC394	HRFT000JBA	R CHIP	1/10 0 OHM J 1608
RC395	HRFT472JBA	R CHIP	1/10 4.7K OHM J 1608
RC396	HRFT472JBA	R CHIP	1/10 4.7K OHM J 1608
RC41	HRFT000JBA	R CHIP	1/10 0 OHM J 1608
RC42	HRFT152JBA	R CHIP	1/10 1.5K OHM J 1608
RC429	HRFT101JBA	R CHIP	1/10 100 OHM J 1608
RC43	HRFT152JBA	R CHIP	1/10 1.5K OHM J 1608
RC430	HRFT101JBA	R CHIP	1/10 100 OHM J 1608
RC431	HRFT332JBA	R CHIP	1/10 3.3K OHM J 1608
RC432	HRFT332JBA	R CHIP	1/10 3.3K OHM J 1608
RC434	HRFT330JBA	R CHIP	1/10 33 OHM J 1608
RC435	HRFT470JBA	R CHIP	1/10 47 OHM J 1608
RC436	HRFT470JBA	R CHIP	1/10 47 OHM J 1608
RC437	HRFT470JBA	R CHIP	1/10 47 OHM J 1608
RC438	HRFT470JBA	R CHIP	1/10 47 OHM J 1608
RC44	HRFT152JBA	R CHIP	1/10 1.5K OHM J 1608
RC503	HRFT000JBA	R CHIP	1/10 0 OHM J 1608
RC504	HRFT102JBA	R CHIP	1/10 1K OHM J 1608
RC506	HRFT000JBA	R CHIP	1/10 0 OHM J 1608
RC511	HRFT000JBA	R CHIP	1/10 0 OHM J 1608
RC512	HRFT102JBA	R CHIP	1/10 1K OHM J 1608
RC514	HRFT000JBA	R CHIP	1/10 0 OHM J 1608
RC517	HRFT512JBA	R CHIP	1/10 5.1K OHM J 1608
RC518	HRFT512JBA	R CHIP	1/10 5.1K OHM J 1608
RC519	HRFT332JBA	R CHIP	1/10 3.3K OHM J 1608
RC523	HRFT473JBA	R CHIP	1/10 47K OHM J 1608
RC524	HRFT473JBA	R CHIP	1/10 47K OHM J 1608
RC527	HRFT332JBA	R CHIP	1/10 3.3K OHM J 1608
RC530	HRFT473JBA	R CHIP	1/10 47K OHM J 1608
RC531	HRFT473JBA	R CHIP	1/10 47K OHM J 1608
RC533	HRFT103JBA	R CHIP	1/10 10K OHM J 1608
RC534	HRFT392JBA	R CHIP	1/10 3.9K OHM J 1608
RC535	HRFT221JBA	R CHIP	1/10 220 OHM J 1608
RC537	HRFT332JBA	R CHIP	1/10 3.3K OHM J 1608
RC539	HRFT103JBA	R CHIP	1/10 10K OHM J 1608
RC540	HRFT000JBA	R CHIP	1/10 0 OHM J 1608
RC541	HRFT000JBA	R CHIP	1/10 0 OHM J 1608
RC549	HRFT332JBA	R CHIP	1/10 3.3K OHM J 1608
RC552	HRFT000JBA	R CHIP	1/10 0 OHM J 1608
RC553	HRFT000JBA	R CHIP	1/10 0 OHM J 1608
RC554	HRFT101JBA	R CHIP	1/10 100 OHM J 1608
RC555	HRFT101JBA	R CHIP	1/10 100 OHM J 1608
RC598	HRFT510JBA	R CHIP	1/10 51 OHM J 1608
RC599	HRFT510JBA	R CHIP	1/10 51 OHM J 1608
RC602	HRFT470JBA	R CHIP	1/10 47 OHM J 1608
RC603	HRFT470JBA	R CHIP	1/10 47 OHM J 1608
RC604	HRFT000JBA	R CHIP	1/10 0 OHM J 1608
RC606	HRFT472JBA	R CHIP	1/10 4.7K OHM J 1608
RC607	HRFT000JBA	R CHIP	1/10 0 OHM J 1608
RC608	HRFT000JBA	R CHIP	1/10 0 OHM J 1608
RC609	HRFT000JBA	R CHIP	1/10 0 OHM J 1608
RC610	HRFT000JBA	R CHIP	1/10 0 OHM J 1608
RC611	HRFT000JBA	R CHIP	1/10 0 OHM J 1608
RC612	HRFT000JBA	R CHIP	1/10 0 OHM J 1608

LOC	PART CODE	PART NAME	DESCRIPTION
RC613	HRFT000JBA	R CHIP	1/10 0 OHM J 1608
RC614	HRFT000JBA	R CHIP	1/10 0 OHM J 1608
RC617	HRFT000JBA	R CHIP	1/10 0 OHM J 1608
RC618	HRFT000JBA	R CHIP	1/10 0 OHM J 1608
RC619	HRFT000JBA	R CHIP	1/10 0 OHM J 1608
RC620	HRFT000JBA	R CHIP	1/10 0 OHM J 1608
RC621	HRFT000JBA	R CHIP	1/10 0 OHM J 1608
RC622	HRFT000JBA	R CHIP	1/10 0 OHM J 1608
RC623	HRFT000JBA	R CHIP	1/10 0 OHM J 1608
RC624	HRFT000JBA	R CHIP	1/10 0 OHM J 1608
RC630	HRFT000JBA	R CHIP	1/10 0 OHM J 1608
RC641	HRFT000JBA	R CHIP	1/10 0 OHM J 1608
RC642	HRFT000JBA	R CHIP	1/10 0 OHM J 1608
RC644	HRFT105JBA	R CHIP	1/10 1M OHM J 1608
RC645	HRFT330JBA	R CHIP	1/10 33 OHM J 1608
RC646	HRFT101JBA	R CHIP	1/10 100 OHM J 1608
RC647	HRFT101JBA	R CHIP	1/10 100 OHM J 1608
RC648	HRFT000JBA	R CHIP	1/10 0 OHM J 1608
RC652	HRFT330JBA	R CHIP	1/10 33 OHM J 1608
RC653	HRFT472JBA	R CHIP	1/10 4.7K OHM J 1608
RC655	HRFT330JBA	R CHIP	1/10 33 OHM J 1608
RC657	HRFT472JBA	R CHIP	1/10 4.7K OHM J 1608
RC658	HRFT330JBA	R CHIP	1/10 33 OHM J 1608
RC661	HRFT101JBA	R CHIP	1/10 100 OHM J 1608
RC665	HRFT100JBA	R CHIP	1/10 10 OHM J 1608
RC666	HRFT100JBA	R CHIP	1/10 10 OHM J 1608
RC667	HRFT100JBA	R CHIP	1/10 10 OHM J 1608
RC668	HRFT100JBA	R CHIP	1/10 10 OHM J 1608
RC669	HRFT100JBA	R CHIP	1/10 10 OHM J 1608
RC670	HRFT100JBA	R CHIP	1/10 10 OHM J 1608
RC671	HRFT100JBA	R CHIP	1/10 10 OHM J 1608
RC672	HRFT100JBA	R CHIP	1/10 10 OHM J 1608
RC673	HRFT101JBA	R CHIP	1/10 100 OHM J 1608
RC674	HRFT101JBA	R CHIP	1/10 100 OHM J 1608
RC675	HRFT101JBA	R CHIP	1/10 100 OHM J 1608
RC676	HRFT101JBA	R CHIP	1/10 100 OHM J 1608
RC677	HRFT101JBA	R CHIP	1/10 100 OHM J 1608
RC678	HRFT101JBA	R CHIP	1/10 100 OHM J 1608
RC679	HRFT101JBA	R CHIP	1/10 100 OHM J 1608
RC680	HRFT472JBA	R CHIP	1/10 4.7K OHM J 1608
RC681	HRFT101JBA	R CHIP	1/10 100 OHM J 1608
RC683	HRFT101JBA	R CHIP	1/10 100 OHM J 1608
RC686	HRFT101JBA	R CHIP	1/10 100 OHM J 1608
RC687	HRFT102FBA	R CHIP	1/10 1K OHM F 1608
RC688	HRFT102FBA	R CHIP	1/10 1K OHM F 1608
RC697	HRFT101JBA	R CHIP	1/10 100 OHM J 1608
RC698	HRFT101JBA	R CHIP	1/10 100 OHM J 1608
RC699	HRFT101JBA	R CHIP	1/10 100 OHM J 1608
RC701	HRFT000JBA	R CHIP	1/10 0 OHM J 1608
RC702	HRFT000JBA	R CHIP	1/10 0 OHM J 1608
RC705	HRFT103JBA	R CHIP	1/10 10K OHM J 1608
RC707	HRFT471JBA	R CHIP	1/10 470 OHM J 1608
RC708	HRFT103JBA	R CHIP	1/10 10K OHM J 1608
RC710	HRFT303JBA	R CHIP	1/10 30K OHM J 1608
RC712	HRFT000JBA	R CHIP	1/10 0 OHM J 1608
RC801	HRFT000JBA	R CHIP	1/10 0 OHM J 1608
RC802	HRFT000JBA	R CHIP	1/10 0 OHM J 1608
RC803	HRFT000JBA	R CHIP	1/10 0 OHM J 1608
RC804	HRFT000JBA	R CHIP	1/10 0 OHM J 1608
RC808	HRFT101JBA	R CHIP	1/10 100 OHM J 1608
RC809	HRFT101JBA	R CHIP	1/10 100 OHM J 1608
RC811	HRFT101JBA	R CHIP	1/10 100 OHM J 1608
RC812	HRFT101JBA	R CHIP	1/10 100 OHM J 1608
RC813	HRFT101JBA	R CHIP	1/10 100 OHM J 1608
RC814	HRFT101JBA	R CHIP	1/10 100 OHM J 1608
RC815	HRFT101JBA	R CHIP	1/10 100 OHM J 1608
RC816	HRFT101JBA	R CHIP	1/10 100 OHM J 1608
RC817	HRFT101JBA	R CHIP	1/10 100 OHM J 1608
RC818	HRFT101JBA	R CHIP	1/10 100 OHM J 1608
RC821	HRFT101JBA	R CHIP	1/10 100 OHM J 1608

Service part list

LOC	PART CODE	PART NAME	DESCRIPTION
RC822	HRFT101JBA	R CHIP	1/10 100 OHM J 1608
RC826	HRFT101JBA	R CHIP	1/10 100 OHM J 1608
RC827	HRFT101JBA	R CHIP	1/10 100 OHM J 1608
RC828	HRFT101JBA	R CHIP	1/10 100 OHM J 1608
RC829	HRFT472JBA	R CHIP	1/10 4.7K OHM J 1608
RC830	HRFT472JBA	R CHIP	1/10 4.7K OHM J 1608
RC831	HRFT472JBA	R CHIP	1/10 4.7K OHM J 1608
RC832	HRFT101JBA	R CHIP	1/10 100 OHM J 1608
RC834	HRFT101JBA	R CHIP	1/10 100 OHM J 1608
RC835	HRFT101JBA	R CHIP	1/10 100 OHM J 1608
RC836	HRFT101JBA	R CHIP	1/10 100 OHM J 1608
RC837	HRFT101JBA	R CHIP	1/10 100 OHM J 1608
RC840	HRFT101JBA	R CHIP	1/10 100 OHM J 1608
RC842	HRFT101JBA	R CHIP	1/10 100 OHM J 1608
RC843	HRFT101JBA	R CHIP	1/10 100 OHM J 1608
RC844	HRFT101JBA	R CHIP	1/10 100 OHM J 1608
RC845	HRFT101JBA	R CHIP	1/10 100 OHM J 1608
RC846	HRFT101JBA	R CHIP	1/10 100 OHM J 1608
RC847	HRFT101JBA	R CHIP	1/10 100 OHM J 1608
RC848	HRFT101JBA	R CHIP	1/10 100 OHM J 1608
RC849	HRFT472JBA	R CHIP	1/10 4.7K OHM J 1608
RC850	HRFT472JBA	R CHIP	1/10 4.7K OHM J 1608
RC851	HRFT472JBA	R CHIP	1/10 4.7K OHM J 1608
RC852	HRFT472JBA	R CHIP	1/10 4.7K OHM J 1608
RC853	HRFT472JBA	R CHIP	1/10 4.7K OHM J 1608
RC857	HRFT101JBA	R CHIP	1/10 100 OHM J 1608
RC858	HRFT101JBA	R CHIP	1/10 100 OHM J 1608
RC859	HRFT101JBA	R CHIP	1/10 100 OHM J 1608
RC860	HRFT472JBA	R CHIP	1/10 4.7K OHM J 1608
RC864	HRFT000JBA	R CHIP	1/10 0 OHM J 1608
RC865	HRFT000JBA	R CHIP	1/10 0 OHM J 1608
RC866	HRFT000JBA	R CHIP	1/10 0 OHM J 1608
RC867	HRFT000JBA	R CHIP	1/10 0 OHM J 1608
RC868	HRFT000JBA	R CHIP	1/10 0 OHM J 1608
RC869	HRFT000JBA	R CHIP	1/10 0 OHM J 1608
RC874	HRFT101JBA	R CHIP	1/10 100 OHM J 1608
RC875	HRFT101JBA	R CHIP	1/10 100 OHM J 1608
RC876	HRFT101JBA	R CHIP	1/10 100 OHM J 1608
RC877	HRFT101JBA	R CHIP	1/10 100 OHM J 1608
RC878	HRFT101JBA	R CHIP	1/10 100 OHM J 1608
RC879	HRFT472JBA	R CHIP	1/10 4.7K OHM J 1608
RC880	HRFT472JBA	R CHIP	1/10 4.7K OHM J 1608
RC881	HRFT472JBA	R CHIP	1/10 4.7K OHM J 1608
RC882	HRFT000JBA	R CHIP	1/10 0 OHM J 1608
RC883	HRFT000JBA	R CHIP	1/10 0 OHM J 1608
RC884	HRFT000JBA	R CHIP	1/10 0 OHM J 1608
RC885	HRFT000JBA	R CHIP	1/10 0 OHM J 1608
RC886	HRFT220JBA	R CHIP	1/10 22 OHM J 1608
RC887	HRFT220JBA	R CHIP	1/10 22 OHM J 1608
RC888	HRFT220JBA	R CHIP	1/10 22 OHM J 1608
RC889	HRFT100JBA	R CHIP	1/10 10 OHM J 1608
RC890	HRFT000JBA	R CHIP	1/10 0 OHM J 1608
RC892	HRFT220JBA	R CHIP	1/10 22 OHM J 1608
RC893	HRFT330JBA	R CHIP	1/10 33 OHM J 1608
RC895	HRFT220JBA	R CHIP	1/10 22 OHM J 1608
RC897	HRFT000JBA	R CHIP	1/10 0 OHM J 1608
RC899	HRFT101JBA	R CHIP	1/10 100 OHM J 1608
RC900	HRFT101JBA	R CHIP	1/10 100 OHM J 1608
RC901	HRFT472JBA	R CHIP	1/10 4.7K OHM J 1608
RC902	HRFT472JBA	R CHIP	1/10 4.7K OHM J 1608
RC903	HRFT103JBA	R CHIP	1/10 10K OHM J 1608
RC904	HRFT000JBA	R CHIP	1/10 0 OHM J 1608
RC905	HRFT202JBA	R CHIP	1/10 2K OHM J 1608
RC906	HRFT152JBA	R CHIP	1/10 1.5K OHM J 1608
RC907	HRFT472JBA	R CHIP	1/10 4.7K OHM J 1608
RC910	HRFT512JBA	R CHIP	1/10 5.1K OHM J 1608
RC912	HRFT000JBA	R CHIP	1/10 0 OHM J 1608
RC915	HRFT000JBA	R CHIP	1/10 0 OHM J 1608
RC930	HRFT821JBA	R CHIP	1/10 820 OHM J 1608
X104	5Z27R000TF	CRYSTAL OSCILLATOR	4P 27.000MHZ 50PPM (BMS-873R)

LOC	PART CODE	PART NAME	DESCRIPTION
ZZ310	PTUNSWG265	PCB UNION AS	DLT-42U1GMR
IC290	1R24FH1B--	IC PREAMP	R24FH1B
JP201	4859105340	JACK S-VHS	DSW-10 (STRAIGHT)
JP202	4859117450	JACK PIN	DPSS-0173S(3P ST SHIELD)
PC203	4850706N26	CONNECTOR	12505HS-06+12505HS-06+ULW+CORE=550
PC204	4850709N17	CONNECTOR	12505HS-09+12505HS-09+USW+CORE=700
PC205	4850708N29	CONNECTOR	12505HS-08+12505HS-08+USW+CORE=600
PC240	4850710N32	CONNECTOR	12505HS-10+12505HS-10+USW=500
ZZ200	PTUNJ2G265	PCB UNION CHIP B AS	DLT-42U1GMR
CC12	HCQK102JBA	C CHIP CERA	50V CH 1000PF J 1608
CC201	HCBK222KBA	C CHIP CERA	50V X7R 2200PF K 1608
CC202	HCBK222KBA	C CHIP CERA	50V X7R 2200PF K 1608
LC01	HFF400B00A	F CHIP FERRITE BEAD	40 OHM GBK 1608
LC02	HFF400B00A	F CHIP FERRITE BEAD	40 OHM GBK 1608
ZZ200	PTUNJ1G265	PCB UNION CHIP A AS	DLT-42U1GMR
A002	4859816460	PCB UNION	189X234 K2V
CC294	HCBK104KBA	C CHIP CERA	50V X7R 0.1MF K 1608
DZ1	DUMZ8R2T-B	DIODE CHIP ZENER	UMZ-8.2T (TAPING)
DZ2	DUMZ8R2T-B	DIODE CHIP ZENER	UMZ-8.2T (TAPING)
DZ3	DUMZ8R2T-B	DIODE CHIP ZENER	UMZ-8.2T (TAPING)
DZ4	DUMZ8R2T-B	DIODE CHIP ZENER	UMZ-8.2T (TAPING)
DZ5	DUMZ8R2T-B	DIODE CHIP ZENER	UMZ-8.2T (TAPING)
DZ6	DUMZ8R2T-B	DIODE CHIP ZENER	UMZ-8.2T (TAPING)
PW1	49590001S0	CONN WAFER	12505WR-06A00
PW203	4859297920	CONN WAFER	12505WR-10A00

Service part list

DLT-46U1STB

LOC	PART CODE	PART NAME	DESCRIPTION
CC401	HCBK104KBA	C CHIP CERA	50V X7R 0.1MF K 1608
CC402	HCBK104KBA	C CHIP CERA	50V X7R 0.1MF K 1608
CC403	HCBK104KBA	C CHIP CERA	50V X7R 0.1MF K 1608
CC404	HCBK104KBA	C CHIP CERA	50V X7R 0.1MF K 1608
CC405	HCBK104KBA	C CHIP CERA	50V X7R 0.1MF K 1608
CC406	HCBK104KBA	C CHIP CERA	50V X7R 0.1MF K 1608
CC407	HCBK104KBA	C CHIP CERA	50V X7R 0.1MF K 1608
CC408	HCBK104KBA	C CHIP CERA	50V X7R 0.1MF K 1608
CC409	HCBK104KBA	C CHIP CERA	50V X7R 0.1MF K 1608
CC410	HCBK104KBA	C CHIP CERA	50V X7R 0.1MF K 1608
CC411	HCBK104KBA	C CHIP CERA	50V X7R 0.1MF K 1608
CC412	HCBK104KBA	C CHIP CERA	50V X7R 0.1MF K 1608
CC413	HCBK104KBA	C CHIP CERA	50V X7R 0.1MF K 1608
CC414	HCBK104KBA	C CHIP CERA	50V X7R 0.1MF K 1608
CC415	HCBK104KBA	C CHIP CERA	50V X7R 0.1MF K 1608
CC416	HCBK104KBA	C CHIP CERA	50V X7R 0.1MF K 1608
CC417	HCBK104KBA	C CHIP CERA	50V X7R 0.1MF K 1608
CC418	HCBK104KBA	C CHIP CERA	50V X7R 0.1MF K 1608
CC419	HCBK104KBA	C CHIP CERA	50V X7R 0.1MF K 1608
CC420	HCBK104KBA	C CHIP CERA	50V X7R 0.1MF K 1608
CC421	HCBK473KBA	C CHIP CERA	50V X7R 0.047MF K 1608
CC422	HCBK473KBA	C CHIP CERA	50V X7R 0.047MF K 1608
CC423	HCBK102KBA	C CHIP CERA	50V X7R 1000PF K 1608
CC424	HCBK473KBA	C CHIP CERA	50V X7R 0.047MF K 1608
CC425	HCBK473KBA	C CHIP CERA	50V X7R 0.047MF K 1608
CC426	HCBK473KBA	C CHIP CERA	50V X7R 0.047MF K 1608
CC427	HCBK473KBA	C CHIP CERA	50V X7R 0.047MF K 1608
CC428	HCBK473KBA	C CHIP CERA	50V X7R 0.047MF K 1608
CC429	HCBK473KBA	C CHIP CERA	50V X7R 0.047MF K 1608
CC430	HCBK102KBA	C CHIP CERA	50V X7R 1000PF K 1608
CC431	HCBK473KBA	C CHIP CERA	50V X7R 0.047MF K 1608
CC432	HCBK473KBA	C CHIP CERA	50V X7R 0.047MF K 1608
CC434	HCBK473KBA	C CHIP CERA	50V X7R 0.047MF K 1608
CC435	HCBK473KBA	C CHIP CERA	50V X7R 0.047MF K 1608
CC436	HCBK473KBA	C CHIP CERA	50V X7R 0.047MF K 1608
CC437	HCBK102KBA	C CHIP CERA	50V X7R 1000PF K 1608
CC438	HCBK473KBA	C CHIP CERA	50V X7R 0.047MF K 1608
CC439	HCBK473KBA	C CHIP CERA	50V X7R 0.047MF K 1608
CC440	HCBK473KBA	C CHIP CERA	50V X7R 0.047MF K 1608
CC441	HCBK473KBA	C CHIP CERA	50V X7R 0.047MF K 1608
CC442	HCQK220JBA	C CHIP CERA	50V CH 22PF J 1608
CC443	HCQK220JBA	C CHIP CERA	50V CH 22PF J 1608
CC444	HCBK104KBA	C CHIP CERA	50V X7R 0.1MF K 1608
CE401	HCELH100MC	C CHIP ELECTRO	25V 10MF CM 4052
CE402	HCELH100MC	C CHIP ELECTRO	25V 10MF CM 4052
CE403	HCELH100MC	C CHIP ELECTRO	25V 10MF CM 4052
CE404	HCELH100MC	C CHIP ELECTRO	25V 10MF CM 4052
CE405	HCELH100MC	C CHIP ELECTRO	25V 10MF CM 4052
IC401	13580M170Q	IC CHIP ADC	MST3580M-LF-170
LC401	HFF300B01A	F CHIP FERRITE BEAD	30 OHM UPB 1608
LC402	HFF300B01A	F CHIP FERRITE BEAD	30 OHM UPB 1608
LC403	HFF300B01A	F CHIP FERRITE BEAD	30 OHM UPB 1608
LC404	HFF300B01A	F CHIP FERRITE BEAD	30 OHM UPB 1608
LC405	HFF300B01A	F CHIP FERRITE BEAD	30 OHM UPB 1608
LC736	HFFH1M501B	F CHIP FERRITE BEAD	HH-1M3216-501J
M191A	7173301052	SCREW TAPPTITE	TT2 BIN 3X10 MFZN BK 3CR
M1F0	4851F02400	STAND AS	DLD-42U1GVA
M1F1	4851F02400	STAND AS	DLD-42U1GVA
M201	4852097011	MASK FRONT	HIPS GY
M201	4852097101	MASK FRONT	HIPS BK
M211	4852180901	COVER BACK	HIPS BK
M211	4852180601	COVER BACK	HIPS BK
M211A	7172401452	SCREW TAPPTITE	TT2 TRS 4X14 MFZN BK 3CR
M211B	7003401052	SCREW MACHINE	BIN 4X10 MFZN BK 3CR
M211B	7172401652	SCREW TAPPTITE	TT2 TRS 4X16 MFZN BK 3CR
M211C	7172401452	SCREW TAPPTITE	TT2 TRS 4X14 MFZN BK 3CR
M211C	7172401052	SCREW TAPPTITE	TT2 TRS 4X10 MFZN BK 3CR
M231	4852334601	PANEL FRONT	ABS+PMMA BK
M231	4852334701	PANEL FRONT	ABS + PMMA BK
M231A	7178301252	SCREW TAPPTITE	TT2 WAS 3X12 MFZN BK 3CR

LOC	PART CODE	PART NAME	DESCRIPTION
M231A	7178301052	SCREW TAPPTITE	TT2 WAS 3X10 MFZN BK 3CR
M321A	7172401051	SCREW TAPPTITE	TT2 TRS 4X10 MFZN 3CR
M329A	7172401051	SCREW TAPPTITE	TT2 TRS 4X10 MFZN 3CR
M371	4853748800	RETA PCB	NYLON 66
M372	4956800200	CLAMP WIRE	WS-A-2-19
M381	4853831501	FRAME MAIN PCB	SECC T=1.5 (A-2+B-1:42U1)
M381	4853832500	FRAME MAIN PCB	SECC T1.6
M381A	4956800200	CLAMP WIRE	WS-A-2-19
M381B	7008300851	SCREW MACHINE	WAS 3X8 MFZN 3CR
M381B	7008301051	SCREW MACHINE	WAS 3X10 MFZN 3CR
M381C	7003400651	SCREW MACHINE	BIN 4X6 MFZN 3CR
M381C	7008300851	SCREW MACHINE	WAS 3X8 MFZN 3CR
M381C	7002500851	SCREW MACHINE	TRS 5X8 MFZN 3CR
M381C	4856814900	CLAMP WIRE	NYLON 66
M381D	7178301651	SCREW TAPPTITE	TT2 WAS 3X16 MFZN 3CR
M381D	4856815900	CLAMP WIRE	EGI T0.4+TUBE+PIE 3.2
M381E	4856019300	SCREW SPECIAL	WASHER 15.0 + TAPTITE 4X16
M381F	4853748800	RETA PCB	NYLON 66
M385	4853831600	FRAME BAR	SECC T=1.2(A-1:LPL PANEL)
M385A	7172401452	SCREW TAPPTITE	TT2 TRS 4X14 MFZN BK 3CR
M551	4855558200	DECO SENSOR	GPPS
M562	4857943201	PROTECTOR FILM	PE FILM (EVA) 65WX200MX0.05T
M591	4855947421	DECO PLATE	PC
M591	4855947521	DECO PLATE	PC
M682	4856818710	CLAMP	NYLON 6/6
M682A	7002401452	SCREW MACHINE	TRS 4X14 MFZN BK 3CR
M801	4858073300	BOX CARTON	DW-3
M801	4858073400	BOX	DW-3
M811	485819DP00	PAD	EPS
M811	485819DQ00	PAD	EPS
M824	4858221000	BAG ACCESSORY	T 0.5 X 70 X 110
M831	485CKPT045	"PALLET 42"""	1270 X 1150 X 120
P401	4859295420	CONN WAFER	4602-04MV2-60-1 PLUG 4P ST
P501A	4859007160	CABLE LVDS	LPL:FMW1214A-41A+FH05045-51+SL701T=400
P501A	4859007260	CABLE LVDS	SS:FMW1214A-41A+FH05045-51+SL701T=400
P803B	4850712S08	CONNECTOR	20022HS-12S+20022HS-12S+ULW=1300
P803B	4850714S08	CONNECTOR	20022HS-14+20022HS-14+ULW=1300
PM100	4850M001PW	MODULE POWER	FEL-42G1
PM100	4850M002PW	MODULE POWER	FEL-46U1
RA401	HRTS8E470J	R CHIP ARRAY	1/16 8P 47 OHM J 3216
RA402	HRTS8E470J	R CHIP ARRAY	1/16 8P 47 OHM J 3216
RA403	HRTS8E470J	R CHIP ARRAY	1/16 8P 47 OHM J 3216
RA404	HRTS8E470J	R CHIP ARRAY	1/16 8P 47 OHM J 3216
RA405	HRTS8E470J	R CHIP ARRAY	1/16 8P 47 OHM J 3216
RA406	HRTS8E470J	R CHIP ARRAY	1/16 8P 47 OHM J 3216
RC295	HRFT330JBA	R CHIP	1/10 33 OHM J 1608
RC402	HRFT680JBA	R CHIP	1/10 68 OHM J 1608
RC403	HRFT391JBA	R CHIP	1/10 390 OHM J 1608
RC404	HRFT330JBA	R CHIP	1/10 33 OHM J 1608
RC405	HRFT680JBA	R CHIP	1/10 68 OHM J 1608
RC406	HRFT330JBA	R CHIP	1/10 33 OHM J 1608
RC407	HRFT680JBA	R CHIP	1/10 68 OHM J 1608
RC408	HRFT330JBA	R CHIP	1/10 33 OHM J 1608
RC409	HRFT680JBA	R CHIP	1/10 68 OHM J 1608
RC410	HRFT391JBA	R CHIP	1/10 390 OHM J 1608
RC411	HRFT330JBA	R CHIP	1/10 33 OHM J 1608
RC412	HRFT680JBA	R CHIP	1/10 68 OHM J 1608
RC414	HRFT680JBA	R CHIP	1/10 68 OHM J 1608
RC415	HRFT330JBA	R CHIP	1/10 33 OHM J 1608
RC416	HRFT680JBA	R CHIP	1/10 68 OHM J 1608
RC417	HRFT391JBA	R CHIP	1/10 390 OHM J 1608
RC418	HRFT330JBA	R CHIP	1/10 33 OHM J 1608
RC419	HRFT680JBA	R CHIP	1/10 68 OHM J 1608
RC420	HRFT330JBA	R CHIP	1/10 33 OHM J 1608
RC421	HRFT680JBA	R CHIP	1/10 68 OHM J 1608
RC422	HRFT332JBA	R CHIP	1/10 3.3K OHM J 1608
RC424	HRFT101JBA	R CHIP	1/10 100 OHM J 1608
RC426	HRFT103JBA	R CHIP	1/10 10K OHM J 1608
RC429	HRFT101JBA	R CHIP	1/10 100 OHM J 1608
RC430	HRFT101JBA	R CHIP	1/10 100 OHM J 1608

Service part list

LOC	PART CODE	PART NAME	DESCRIPTION
RC431	HRFT332JBA	R CHIP	1/10 3.3K OHM J 1608
RC432	HRFT332JBA	R CHIP	1/10 3.3K OHM J 1608
RC434	HRFT330JBA	R CHIP	1/10 33 OHM J 1608
RC435	HRFT470JBA	R CHIP	1/10 47 OHM J 1608
RC436	HRFT470JBA	R CHIP	1/10 47 OHM J 1608
RC437	HRFT470JBA	R CHIP	1/10 47 OHM J 1608
RC438	HRFT470JBA	R CHIP	1/10 47 OHM J 1608
RC439	HRFT391FBA	R CHIP	1/10 390 OHM F 1608
V901	485LD00420	LCD PANEL	LC420WU5-SLA2
V901	485LD16460	LCD PANEL	LTA460AD01-J01
X401	5XJ14R31AE	CRYSTAL QUARTZ	HC-49/S 14.31818MHZ 30PPM
ZZ110	PTACPWG265	ACCESSORY AS	DLT-42U1GMR
ZZ110	PTACPWG337	ACCESSORY AS	DLT-46U1STB
ZZ120	PTBCSHG265	COVER BACK AS	DLT-42U1GMR
ZZ120	PTBCSHG337	COVER BACK AS	DLT-46U1STB
ZZ130	PTPKCPG265	PACKING AS	DLT-42U1GMR
ZZ130	PTPKCPG337	PACKING AS	DLT-46U1STB
ZZ140	PTCACAG329	CABINET AS	DLT-42U1GMB
ZZ140	PTCACAG337	CABINET AS	DLT-46U1STB
ZZ200	PTFMSJG265	MASK FRONT AS	DLT-42U1GMR
ZZ200	PTMPJRG265	PCB MAIN RADIAL AS	DLT-42U1GMR
ZZ200	PTMPJ0G265	PCB MAIN (RHU) AS	DLT-42U1GMR
ZZ200	PTMPJ1G265	PCB MAIN CHIP A AS	DLT-42U1GMR
ZZ200	PTMPJ2G265	PCB MAIN CHIP B AS	DLT-42U1GMR
ZZ200	PTUNJ1G265	PCB UNION CHIP A AS	DLT-42U1GMR
ZZ200	PTUNJ2G265	PCB UNION CHIP B AS	DLT-42U1GMR
ZZ200	PTFMSJG337	MASK FRONT AS	DLT-46U1STB
ZZ200	PTMPJRG337	PCB MAIN RADIAL AS	DLT-46U1STB
ZZ200	PTMPJ0G337	PCB MAIN (RHU) AS	DLT-46U1STB
ZZ200	PTMPJ1G337	PCB MAIN CHIP A AS	DLT-46U1STB
ZZ200	PTMPJ2G337	PCB MAIN CHIP B AS	DLT-46U1STB
ZZ200	PTUNJ1G330	PCB UNION CHIP A AS	DLT-46U1UMB
ZZ200	PTUNJ2G330	PCB UNION CHIP B AS	DLT-46U1UMB
ZZ290	PTMPMSG265	PCB MAIN MANUAL AS	DLT-42U1GMR
ZZ290	PTMPMSG337	PCB MAIN MANUAL AS	DLT-46U1STB
ZZ310	PTUNSWG265	PCB UNION AS	DLT-42U1GMR
ZZ310	PTUNSWG330	PCB UNION AS	DLT-46U1UMB

Service part list

DLT-46U1UMB

LOC	PART CODE	PART NAME	DESCRIPTION
loc	parts_code	parts_name	parts_desc
M191A	7173301052	SCREW TAPPTITE	TT2 BIN 3X10 MFZN BK 3CR
M1F0	4851F02400	STAND AS	DLD-42U1GVA
M1F1	4851F02400	STAND AS	DLD-42U1GVA
M201	4852097011	MASK FRONT	HIPS GY
M201	4852097101	MASK FRONT	HIPS BK
M211	4852180901	COVER BACK	HIPS BK
M211	4852180601	COVER BACK	HIPS BK
M211A	7172401452	SCREW TAPPTITE	TT2 TRS 4X14 MFZN BK 3CR
M211B	7003401052	SCREW MACHINE	BIN 4X10 MFZN BK 3CR
M211B	7172401652	SCREW TAPPTITE	TT2 TRS 4X16 MFZN BK 3CR
M211C	7172401452	SCREW TAPPTITE	TT2 TRS 4X14 MFZN BK 3CR
M211C	7172401051	SCREW TAPPTITE	TT2 TRS 4X10 MFZN 3CR
M231	4852334601	PANEL FRONT	ABS+PMMA BK
M231	4852334701	PANEL FRONT	ABS + PMMA BK
M231A	7178301252	SCREW TAPPTITE	TT2 WAS 3X12 MFZN BK 3CR
M231A	7178301052	SCREW TAPPTITE	TT2 WAS 3X10 MFZN BK 3CR
M321A	7172401051	SCREW TAPPTITE	TT2 TRS 4X10 MFZN 3CR
M329A	7172401051	SCREW TAPPTITE	TT2 TRS 4X10 MFZN 3CR
M371	4853748800	RETA PCB	NYLON 66
M372	4956800200	CLAMP WIRE	WS-A-2-19
M381	4853831501	FRAME MAIN PCB	SECC T=1.5 (A-2+B-1:42U1)
M381	4853832500	FRAME MAIN PCB	SECC T1.6
M381A	4956800200	CLAMP WIRE	WS-A-2-19
M381B	7008300851	SCREW MACHINE	WAS 3X8 MFZN 3CR
M381B	7008301051	SCREW MACHINE	WAS 3X10 MFZN 3CR
M381C	7003400651	SCREW MACHINE	BIN 4X6 MFZN 3CR
M381C	7008300851	SCREW MACHINE	WAS 3X8 MFZN 3CR
M381C	7002500851	SCREW MACHINE	TRS 5X8 MFZN 3CR
M381C	4856814900	CLAMP WIRE	NYLON 66
M381D	7178301651	SCREW TAPPTITE	TT2 WAS 3X16 MFZN 3CR
M381D	4856815900	CLAMP WIRE	EGI T0.4+TUBE+PIE 3.2
M381E	4856019300	SCREW SPECIAL	WASHER 15.0 + TAPTITE 4X16
M381F	4853748800	RETA PCB	NYLON 66
M385	4853831600	FRAME BAR	SECC T=1.2(A-1:LPL PANEL)
M385A	7172401452	SCREW TAPPTITE	TT2 TRS 4X14 MFZN BK 3CR
M562	4857943201	PROTECTOR FILM	PE FILM (EVA) 65WX200MX0.05T
M591	4855947421	DECO PLATE	PC
M591	4855947521	DECO PLATE	PC
M682	4856818710	CLAMP	NYLON 6/6
M682A	7002401452	SCREW MACHINE	TRS 4X14 MFZN BK 3CR
M801	4858073300	BOX CARTON	DW-3
M801	4858073400	BOX	DW-3
M811	485819DP00	PAD	EPS
M811	485819DQ00	PAD	EPS
M824	4858221000	BAG ACCESSORY	T 0.5 X 70 X 110
M831	485CKPT045	"PALLET 42"""	1270 X 1150 X 120
P501A	4859007160	CABLE LVDS	LPL:FMW1214A-41A+FH05045-51+SL701T=400
P501A	4859007460	CABLE LVDS	SS:FMW1214A-41A+FH05045-51+SL701T=250
P803B	4850712S08	CONNECTOR	20022HS-12S+20022HS-12S+ULW=1300
P803B	4850714S07	CONNECTOR	20022HS-14+20022HS-14+ULW=300
PM100	4850M001PW	MODULE POWER	FEL-42G1
PM100	4850M002PW	MODULE POWER	FEL-46U1
V901	485LD00420	LCD PANEL	LC420WU5-SLA2
V901	485LD00460	LCD PANEL	LTA460HT-L03
ZZ110	PTACPWG265	ACCESSORY AS	DLT-42U1GMR
ZZ110	PTACPWG337	ACCESSORY AS	DLT-46U1STB
ZZ120	PTBCSHG265	COVER BACK AS	DLT-42U1GMR
ZZ120	PTBCSHG337	COVER BACK AS	DLT-46U1STB
ZZ130	PTPKCPG265	PACKING AS	DLT-42U1GMR
ZZ130	PTPKCPG337	PACKING AS	DLT-46U1STB
ZZ140	PTCACAG329	CABINET AS	DLT-42U1GMB
ZZ140	PTCACAG330	CABINET AS	DLT-46U1UMB
ZZ200	PTFMSJG265	MASK FRONT AS	DLT-42U1GMR
ZZ200	PTMPJRG265	PCB MAIN RADIAL AS	DLT-42U1GMR
ZZ200	PTMPJ0G265	PCB MAIN (RHU) AS	DLT-42U1GMR
ZZ200	PTMPJ1G265	PCB MAIN CHIP A AS	DLT-42U1GMR
ZZ200	PTMPJ2G265	PCB MAIN CHIP B AS	DLT-42U1GMR
ZZ200	PTUNJ1G265	PCB UNION CHIP A AS	DLT-42U1GMR
ZZ200	PTUNJ2G265	PCB UNION CHIP B AS	DLT-42U1GMR

LOC	PART CODE	PART NAME	DESCRIPTION	REMARK
ZZ200	PTFMSJG337	MASK FRONT AS	DLT-46U1STB	
ZZ200	PTMPJRG330	PCB MAIN RADIAL AS	DLT-46U1UMB	
ZZ200	PTMPJ0G330	PCB MAIN (RHU) AS	DLT-46U1UMB	
ZZ200	PTMPJ1G330	PCB MAIN CHIP A AS	DLT-46U1UMB	
ZZ200	PTMPJ2G330	PCB MAIN CHIP B AS	DLT-46U1UMB	
ZZ200	PTUNJ1G330	PCB UNION CHIP A AS	DLT-46U1UMB	
ZZ200	PTUNJ2G330	PCB UNION CHIP B AS	DLT-46U1UMB	
ZZ290	PTMPMSG265	PCB MAIN MANUAL AS	DLT-42U1GMR	
ZZ290	PTMPMSG330	PCB MAIN MANUAL AS	DLT-46U1UMB	
ZZ310	PTUNSWG265	PCB UNION AS	DLT-42U1GMR	
ZZ310	PTUNSWG330	PCB UNION AS	DLT-46U1UMB	